GDS® TECH™

END-TO-END MOBILITY SOLUTIONS

ALWAYS PROTECTED. ALWAYS CONNECTED®

End-To-End Mobility Solutions

POWERED BY GDS® TECH™ WITH INTELLISKIN®

GDS® Tech™ is an enterprise device mounting ecosystem that provides rugged protection, charging, and data sync capabilities. This ecosystem is enabled by IntelliSkin®, a patented, one-of-a-kind protective sleeve that utilizes pogo pads for connectivity rather than USB ports. Paired together, GDS® Tech™ and IntelliSkin® deliver a workflow-centric experience and are purposefully built for cost-efficient upgrades, making them the preferred solution for industries such as material handling, transportation, field service, and more.

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How it Works

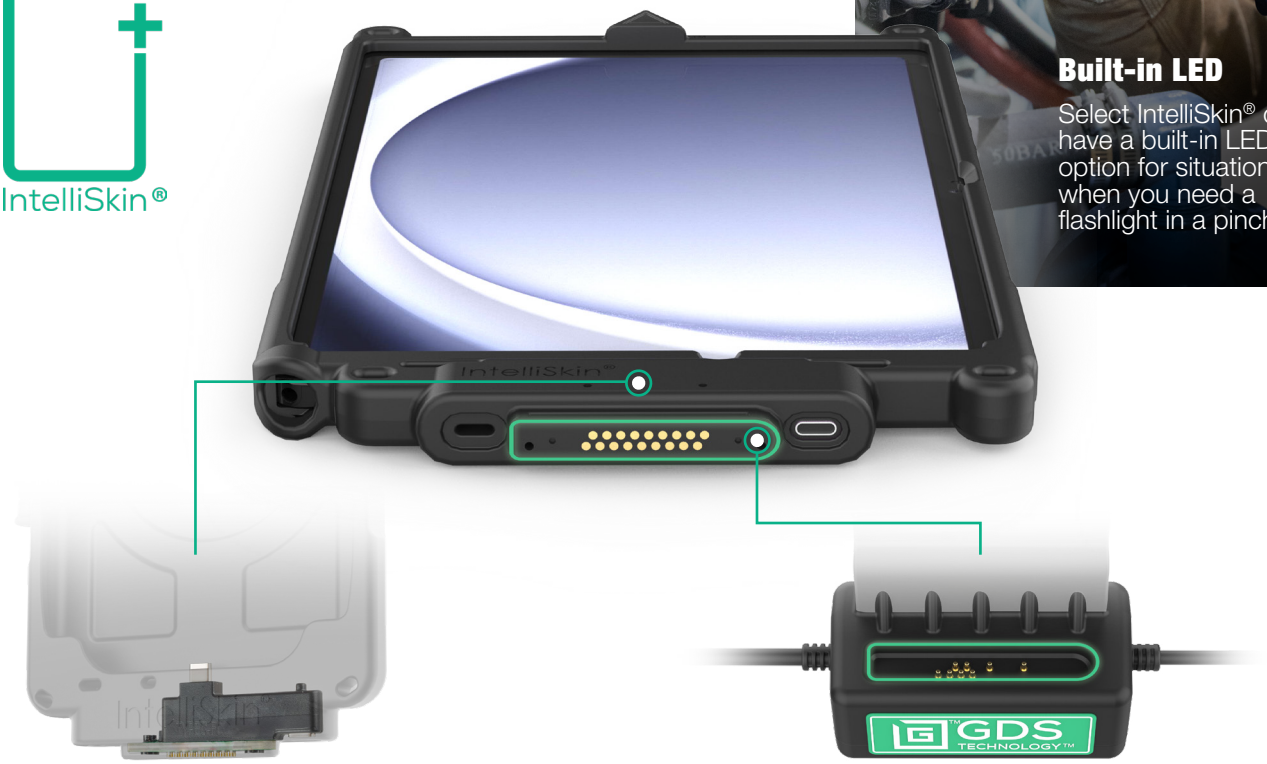
IntelliSkin® Next Gen

The IntelliSkin® with GDS® Tech™ system is designed to protect both the device, and the device port by converting the connection point to ruggedized pogo pad contacts. No more plugging and unplugging, dirt, damage or debris interrupting your device's connection.

Built-in LED

Select IntelliSkin® cases have a built-in LED option for situations when you need a flashlight in a pinch.

IntelliSkin®



Port Protection

IntelliSkin® is the only case system on the market that protects the device port and converts that connection point to ruggedized pogo pads for charging and data transfer.

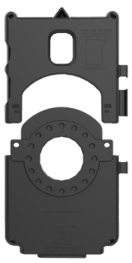
Pogo Pin Connection

Unlock the GDS® Ecosystem™ with a large collection of docks built with an integrated Distictive D Shape™ pogo pin connector for a hassle-free user experience that helps increase efficiency.

Types of IntelliSkin®

IntelliSkin® Next Generation

Ultra-rugged and drop-protected made of polycarbonate shell and thermoplastic polyurethane frame.



IntelliSkin® Hard Case

Sturdy two-piece enclosure made of hard composite.

IntelliSkin® Thin-Case™

Low-profile connectivity and clean edges, for the working professional.

Next Generation Durability

IntelliSkin® Next Gen sleeves are MIL-STD-810H drop protection certified and protect the USB port from dirt, damage, and other debris.

Ergonomic Accessories

The GDS® Hand-Stand™ Hand Strap with Kickstand works with most tablet IntelliSkin® for an easy way to take advantage of workstation enablement.

Customize

Available Colors

Red
Pantone 485 C

Orange
Pantone 158 C

Yellow
Pantone 107 C

Green
Pantone 340 C

Blue
Pantone 2184 C

Light Gray
Pantone 428 C

Black

Why Go Custom?

- ✓ Designate colored IntelliSkin®-wrapped devices that correspond with various teams, locations, or applications
- ✓ Enhanced visibility of devices can help with loss prevention and reduce the risk of accidents
- ✓ Reinforce brand identity

How it Works: IntelliSkin®

IntelliSkin® Thin-Case™

The IntelliSkin® Thin-Case™ is the newest version of IntelliSkin®, sporting a sleek, low-profile design that fully encloses your device. The main difference between the new Thin-Case™ and the original IntelliSkin® is the introduction of the integrated pogo pad connector on the back. The placement of rear pogo pads unlocks the newest family of low-profile GDS® Uni-Conn™ Powered docking stations—perfect for the healthcare industry and mPoS retail applications.

Two Types of Available Connectors

Rear Pogo Pads

Rear connector for low-profile docking, ideal for wall mounted solutions and kiosks.

Bottom Pogo Pads

Standard Distinctive D Shape™ bottom connector, ideal for vehicle and desktop docks.

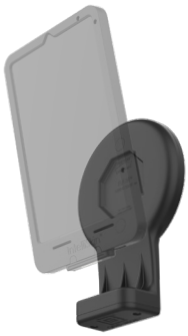
Bottom Pogo Pads Compatible Solutions

Vehicle & Fixed Docks

CLICK TO SHOP

Pedestal Kiosk Docks

CLICK TO SHOP



Wall Docks

CLICK TO SHOP

Rear Pogo Pads Compatible Solutions

Vehicle & Fixed Docks

CLICK TO SHOP

Kiosk Docks

CLICK TO SHOP

Wall Docks

CLICK TO SHOP

Accessories

RAM-GDS-SS1-TCU
GDS® Shoulder Strap Accessory
for IntelliSkin® Thin-Case™

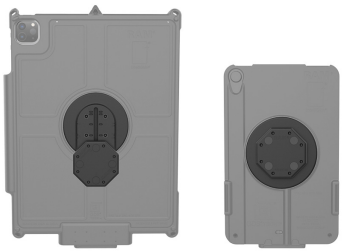
RAM-GDS-TC-HS1U
GDS® Hand Strap Accessory
for IntelliSkin® Thin-Case™

RAM-GDS-U1HSU
GDS® Uni-Conn™ Adapter
with Hand Strap

How it Works

GDS® Uni-Conn™

GDS® Uni-Conn™ is a universal, snap-in docking system that eliminates the need for expensive device upgrades. With just an IntelliSkin®-wrapped device and a GDS® Uni-Conn™ adapter, you're ready to connect seamlessly. This system not only streamlines the upgrade process but also makes docking effortless. When it's time for your next device upgrade, remember: there's only **One Dock to Connect Them All™**.



GDS® Uni-Conn™ Adapters for IntelliSkin®

Unlock the potential of GDS® Uni-Conn™ by installing the adjustable button adapter (RAM-GDS-U1AU) or standard adapter (RAM-GDS-U1U) to the back of your IntelliSkin®.

Seamless Device Upgrades for the Future

When the time comes to upgrade devices in your fleet, a new IntelliSkin® is all that is needed—keep your existing dock.

NOTE: failure to install dock lever stop will void warranty.

Spring Loaded for Backwards Compatibility

A spring loaded version of the GDS® Uni-Conn™ dock is available for tablets outside the list of snap-in compatible IntelliSkins®.

CLICK TO VIEW **GDS® UNI-CONN™ COMPATIBILITY GUIDE**

GDS® Uni-Conn™ Dock Compatibility

IntelliSkin® Next Gen

CLICK TO SHOP

iPads

iPad 10th Gen
iPad Air 4-5
iPad Air 11" (M2)
iPad Air 13" (M2)
iPad mini 6
iPad Pro 12.9" (3-6 Gen)
iPad Pro 11" (1-4 Gen)
iPad Pro 11" (M4)
iPad Pro 13" (M4)

CLICK TO SHOP

Galaxy Tablets

Galaxy Tab A 8.0 (2018)
Galaxy Tab A 8.0 (2019
Galaxy Tab A 8.4
Galaxy Tab A 10.1
Galaxy Tab A 10.5
Galaxy Tab A7 Lite
Galaxy Tab A7 10.4
Galaxy Tab A8 10.5
Galaxy Tab A9+
Galaxy Tab Active4 Pro, Pro
Galaxy Tab S7-S9FE

IntelliSkin® Thin-Case™

CLICK TO SHOP

iPads

iPad 10th Gen
iPad Air 11" (M2)
iPad mini 6
iPad Pro 12.9" (3-6 Gen)
iPad Pro 11" (1-4 Gen)
iPad Pro 11" (M4)

CLICK TO SHOP

Galaxy Tablets

Galaxy Tab A9+
Galaxy Tab Active5
Galaxy Tab Active3
Galaxy Tab S9+
Galaxy Tab S9+ FE

IntelliSkin® Hard Case

RAM-GDS-SKIN-SAM89-HC
IntelliSkin® Hard Case
for Samsung Tab Active5, 3, 2

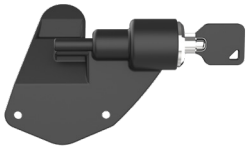
RAM-GDS-SKIN-SOM1HC
IntelliSkin® Hard Case
for Social Mobile RHINO T80

Zebra ET4x

RAM-GDS-U1-ZE20U
GDS® Uni-Conn™ Adapter
for Zebra ET40/ET45 8"

RAM-GDS-U1-ZE21U
GDS® Uni-Conn™ Adapter
for Zebra ET40/ET45 10"

Accessories



RAM-LOCK-U1LRU
GDS® Right Facing Lock
Adapter for Snap-In Docks

RAM-HOL-U1LRU
RAM® Right Locking Holder
with GDS® Uni-Conn™ Button

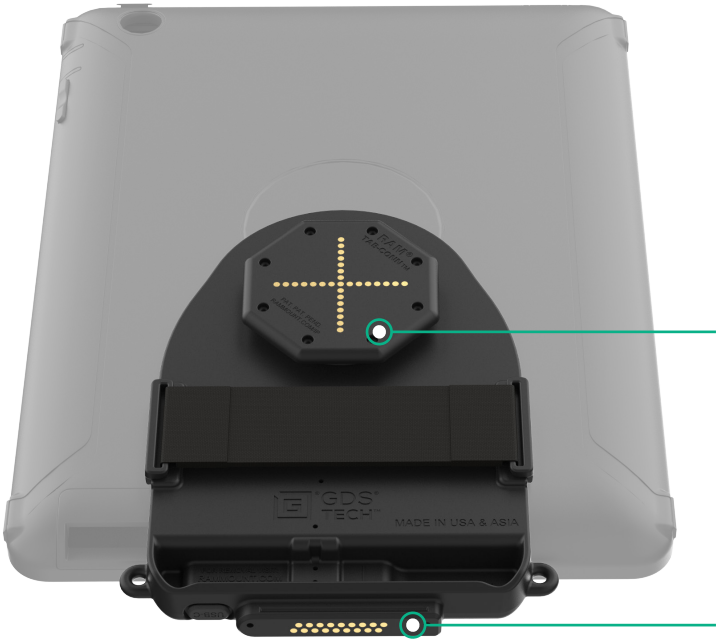
RAM-HOL-U1U
RAM® Holder for Tablets with
GDS® Uni-Conn™ Button

RAM-GDS-U1HSU
GDS® Hand Strap with
Uni-Conn™ Adapter

How it Works

GDS® Tab-Conn™

GDS® Tab-Conn™ allows you to add the best features from IntelliSkin® to third-party cases, or bare tablets. Protect your tablets USB port and unlock the GDS® Ecosystem™ without getting rid of your existing case with this easy upgrade—further reducing your overall device refresh costs.



Rear Pogo Pads

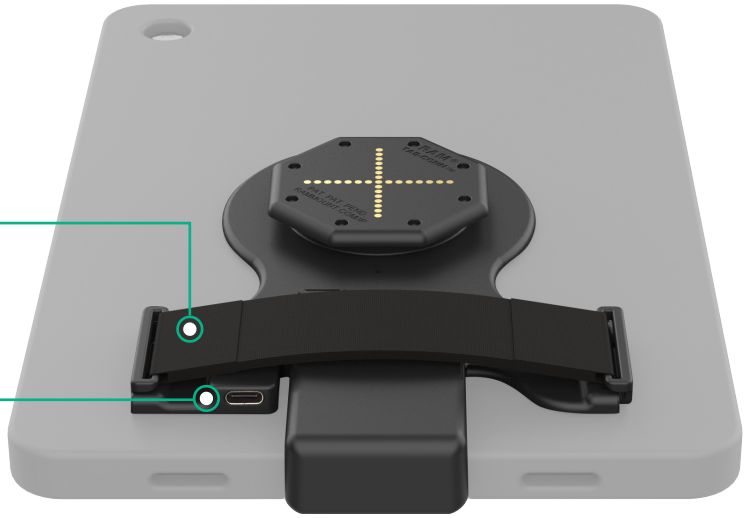
For "GDS® Uni-Conn™ Powered" docks

Bottom Pogo Pads

For both GDS® Uni-Conn™ and "Powered" docks

Built-in Hand Strap

USB Type-C Access



Adaptable IntelliSkin® Modules

No IntelliSkin®? No worries. You can keep your OtterBox Defender case, Folio, or even go without a case, and still enjoy all the top features IntelliSkin® has to offer.

For Tablets Without a Case

RAM-GDS-TABC-B1D
GDS® Tab-Conn™
for Tablets Without Case

RAM-GDS-TABC-B1B
GDS® Tab-Conn™ for Tablets
Without Case (Rear Pogo Pads)

RAM-GDS-TABC-B1BD
GDS® Tab-Conn™ for Tablets Without
Case (D Shape & Rear Pogo Pads)

For OtterBox Defender Cases

RAM-GDS-TABC-OTD1D
GDS® Tab-Conn™
for OtterBox Defender Cases

RAM-GDS-TABC-OTD1B
GDS® Tab-Conn™ for OtterBox
Defender Cases (Rear Pogo Pads)

RAM-GDS-TABC-OTD1BD
GDS® Tab-Conn™ for OtterBox Defender
Cases (D Shape & Rear Pogo Pads)

For Folio Style Cases

RAM-GDS-TABC-F1D
GDS® Tab-Conn™
for Folio Style Cases

RAM-GDS-TABC-F1B
GDS® Tab-Conn™ for Folio Style
Cases (Rear Pogo Pads)

RAM-GDS-TABC-F1BD
GDS® Tab-Conn™ for Folio Style
Cases (D Shape & Rear Pogo Pads)

GDS® Kiosk Docking Stations

Enhance your retail experience by pairing the sleek and professional IntelliSkin® Thin-Case™ system with versatile kiosk docking stations. Designed for mobile point-of-sale solutions, these docking stations seamlessly integrate tablets into your checkout counter, while empowering employees to easily detach and carry the tablet throughout the store to continue assisting customers.

Kiosk | **Tilt & Swivel Kiosk** | **7" Pedestal** | **14" Pedestal**

D10 Kiosk Docks

RAM-GDS-DOCK-D10K-C
GDS® Uni-Conn™ Powered Kiosk Dock with USB-C

RAM-GDS-DOCK-D10K-POE
GDS® Uni-Conn™ Powered Kiosk Dock with PoE

RAM-GDS-DOCK-D10V-C
GDS® Uni-Conn™ Powered Dock with USB-C & VESA Adapter

D11 Pedestal Docks

7" Pedestal Docks
PoE & Locking options available

CLICK TO SHOP

14" Pedestal Docks
PoE & Locking options available

CLICK TO SHOP

for Bottom Pogo Pins
PoE & Locking options available

CLICK TO SHOP

D14 Kiosk Dock

Tilt & Swivel Kiosk Docks
PoE & Locking options available

CLICK TO SHOP

How it Works

GDS® Tough-Dock™

The GDS® Tough-Dock™ is the toughest GDS® Dock™ for tablets, securing and protecting the entire exterior frame of an IntelliSkin®-wrapped tablet. Not only is the GDS® Tough-Dock™ tough, it's form-fitting modular design allows you to easily upgrade during device refreshes or peripheral updates. Tested and deployed by the world's most repuatable enterprises, the GDS® Tough-Dock™ remains the most durable tablet dock on the market—perfect for withstanding harsh environments like material handling, waste collection, or heavy machinery.

Safety Standards

The GDS® Tough-Dock™ is a top-rated safety product complying with local, federal, and international forklift safety standards to keep your workers safe while on the job.

SEE PAGE 63 FOR AVAILABLE GDS® TOUGH-DOCKS™

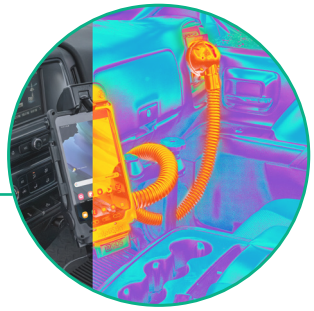
Positioning Markers

These alignment points are thoughtfully designed for a fumble-free docking experience and ensures proper alignment for a consistent connection.

Supports
RAM® NFC Extender
pg. 37

Add-ons

The GDS® Tough-Dock™ offers enhanced modularity with easily upgradable add-ons, allowing you to get even more out of your docking station. Expand its functionality with temperature-regulating modules, NFC extenders, mounts, and other versatile options.



Supports Temperature
Control Accessories
pg. 35

How it Works: GDS® Tough-Dock™

Modular Tough-Dock™ Components

The modularity of GDS® Tough-Dock™ provides the highest quality and most cost-effective solutions for tablets, including inevitable future device upgrades. With interchangeable dock latches and bases, it's easy to modify existing mounting systems without breaking the bank on an entirely new system.

Swappable Components

Dock Bodies

CLICK TO SHOP

RAM-GDS-DOCKH2U
Top Latch

RAM-GDS-DOCKLH2U
Locking Top Latch

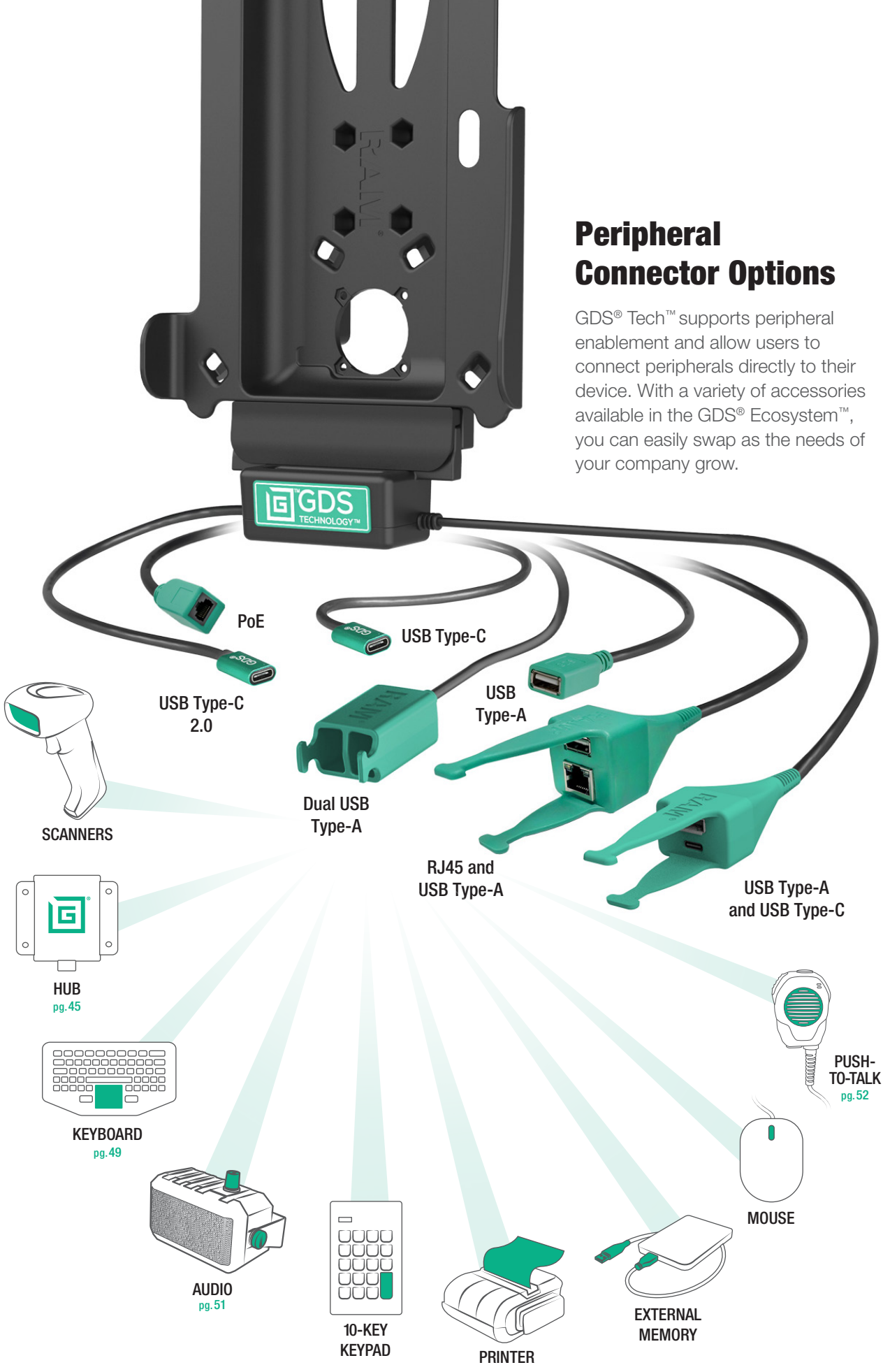
Docking Cups

CLICK TO EXPLORE

DOCKING CUPS	PORTS
RAM-GDS-DOCK-V10PU	(1) USB-C Power
RAM-GDS-DOCK-V10PDU	(1) USB-C Power, (1) USB-A Data
RAM-GDS-DOCK-V10PD2U	(1) USB-C Power, (2) USB-A Data
RAM-GDS-DOCK-V10C-CU	(1) USB-C Power, (1) USB-C Data
RAM-GDS-DOCK-V10C-CAU	(1) USB-C Power, (1) USB-A + USB-C
RAM-GDS-DOCK-V10C-RJ45AU	(1) USB-C Power, (1) USB-A + Ethernet
RAM-GDS-DOCK-V14PU	(1) PoE
RAM-GDS-DOCK-V14PDU	(1) PoE, (1) USB-A Data
RAM-GDS-DOCK-V14PD2U	(1) PoE, (2) USB-A Data

Peripheral Connector Options

GDS® Tech™ supports peripheral enablement and allow users to connect peripherals directly to their device. With a variety of accessories available in the GDS® Ecosystem™, you can easily swap as the needs of your company grow.



FIRSTstudent

Case Study

RFID Compatibility with GDS® Tech™

First Student, a leading student transportation provider, has spent years curating top products to realize the Connected Highway vision for education. They've transitioned thousands of US districts to centralized vehicle telematics and student tracking in buses, using in-cab tablets, custom software, and RFID technology. To power this system, First Student partners with RAM® Mounts, Samsung, and student tracking software like SMART tag™, TylerTech, and EDULOG.

RAM-GDS-DOCKL-SAM62CP-NFCU
Locking GDS® Tough-Dock™ for Tab Active3 with RAM® NFC Reach™

The RAM® Mounts Solution

To deploy telematics, First Student needed secure vehicle docks with reliable power and peripheral connections. RAM® Mounts recommended the GDS® Tech™ system, known for its connective longevity. First Student found the GDS® system outperformed conventional mounts, thanks to IntelliSkin®, which protects devices and enables easy cleaning while maintaining a charge via pogo pin contacts.

First Student also required RFID or NFC devices for student tracking. The modular GDS® Docks™ and RAM® docking cups support peripherals like the SMART tag™ RFID reader and NFC Extender, all secured by RAM®'s customizable ball and socket mounts.

RAM® Solution

RAM-GDS-SKIN-SAM74-NG
IntelliSkin® Next Gen for Samsung Tab Active3

RAM-GDS-DOCKL-SAM62CP-NFCU
Locking GDS® Tough-Dock™ for Tab Active3 with RAM® NFC Extender

RAM-101-B-225B2U
RAM® Drill-Down Dashboard Mount with Backing Plate - C Size Short

RAM-GDS-CHARGE-V3C-2U
GDS® Modular 10-30V Power Delivery Hardwire Charger with Male USB Type-C

RAM-GDS-HS1U
GDS® Hand-Stand™ Hand Strap and Kickstand for Tablets

RAM-GDS-CAB-CLAMP1U
GDS® mUSB & Type-C Cable Clamp

CLICK TO READ MORE CASE STUDIES

WASTE MANAGEMENT

Case Study

High-Tech Recycling Smart Trucks

North America's largest recycler has developed automated recycling technology, deploying it in thousands of collection trucks. This AI-driven system identifies recycling challenges and improves efficiency. Studies show most consumers are confused about proper recycling, leading to mixed material disposal. The company's goal is to eliminate guesswork with its advanced technology.

The RAM® Mounts Solution

When smart trucks collect recyclables, live cameras and sensors scan materials, with AI identifying service improvements. Challenges include overfilled containers, missed bins, and incorrect recycling. Each driver uses a Samsung Tab Active3 with a RAM® Mounts docking solution. The organization chose RAM®'s GDS® Tech™ & IntelliSkin® for scalability, ruggedizing the system, keeping devices charged, and connecting tablets to vehicle gateways for AI and diagnostics data.

CLICK TO READ MORE

Georgia-Pacific

Case Study

Importance of Durability

When Georgia-Pacific determined that new devices were necessary to run the latest software and security updates required for their manufacturing plants, they kept two characteristics in mind: flexibility and ease of updates. As a global leader, custom applications and solutions are needed to drive innovation.

The RAM® Mounts Solution

The GDS® Tech™ ecosystem offered Georgia-Pacific a future-proofed solution for device protection, charging, and data sync while on the forklifts. The durability of the IntelliSkin® kept devices powered while safeguarding ports from damage caused by frequent plugging and unplugging.

CLICK TO READ MORE

Bundles

Transportation Bundles

The combination of the industry standard RAM® Mounts and GDS® Ecosystem™ enables an efficient workflow for on-the-go professionals. No matter the device you're deploying, explore these turnkey vehicle solutions that industry experts rely on to keep their devices protected, connected, and charged.

INTELLISKIN®

CLICK TO SHOP

GDS® DOCK

CLICK TO SHOP

RAM® MOUNT

RAM-101-B-225B2U
RAM® Drill-Down Dashboard Mount with Backing Plate - C Size Short

RAM® CHARGER

RAM-GDS-CHARGE-V3C-2U
GDS® 10-30V Power Delivery Hardwire Charger with Male USB Type-C

What's Included

GDS® Tough-Dock™ Bundles

Apple
iPad 10th Gen
CLICK TO SHOP

Apple
iPad Pro 12.9 3rd-6th Gen
CLICK TO SHOP

Apple
iPad Mini 6
CLICK TO SHOP

Apple
iPad Air 4 & 5 and iPad Pro 11" 1st-4th Gen
CLICK TO SHOP

Samsung
Tab Active4 Pro
CLICK TO SHOP

Samsung
Tab Active3
CLICK TO SHOP

Zebra
ET4x 8" Tablet
CLICK TO SHOP

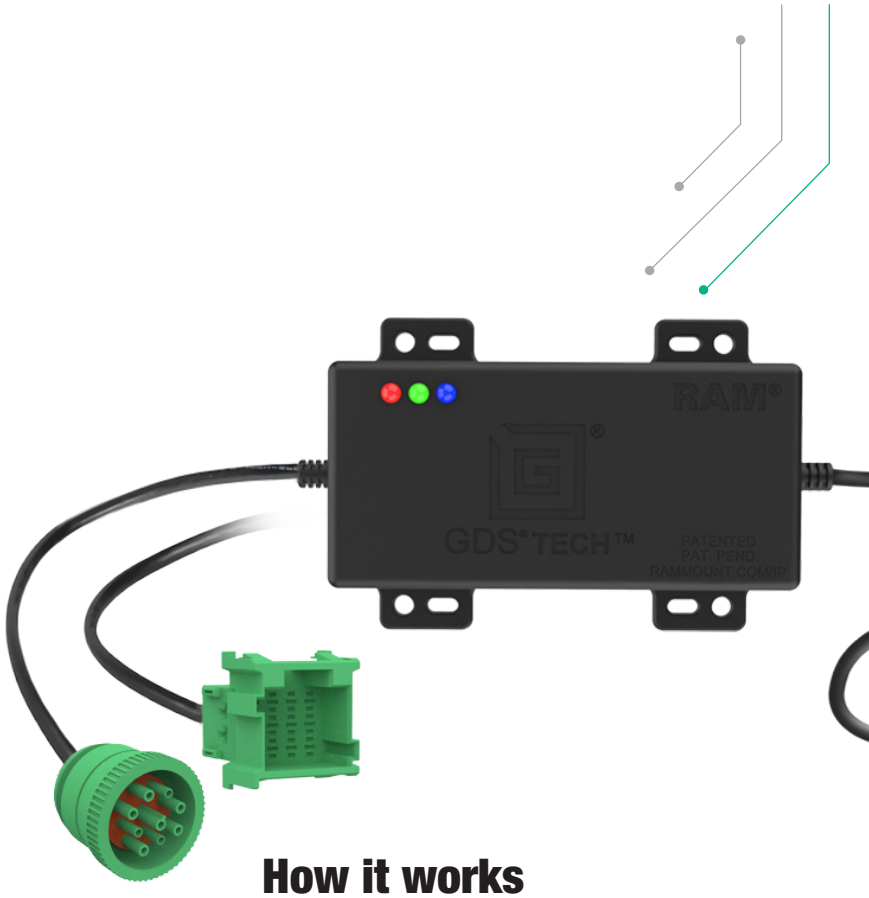
Samsung
Tab S8+, S7+ & S7 FE 12.4"
CLICK TO SHOP

Samsung
Tab S7 11"
CLICK TO SHOP

SEE PAGE 63 FOR COMPATIBLE DOCKS

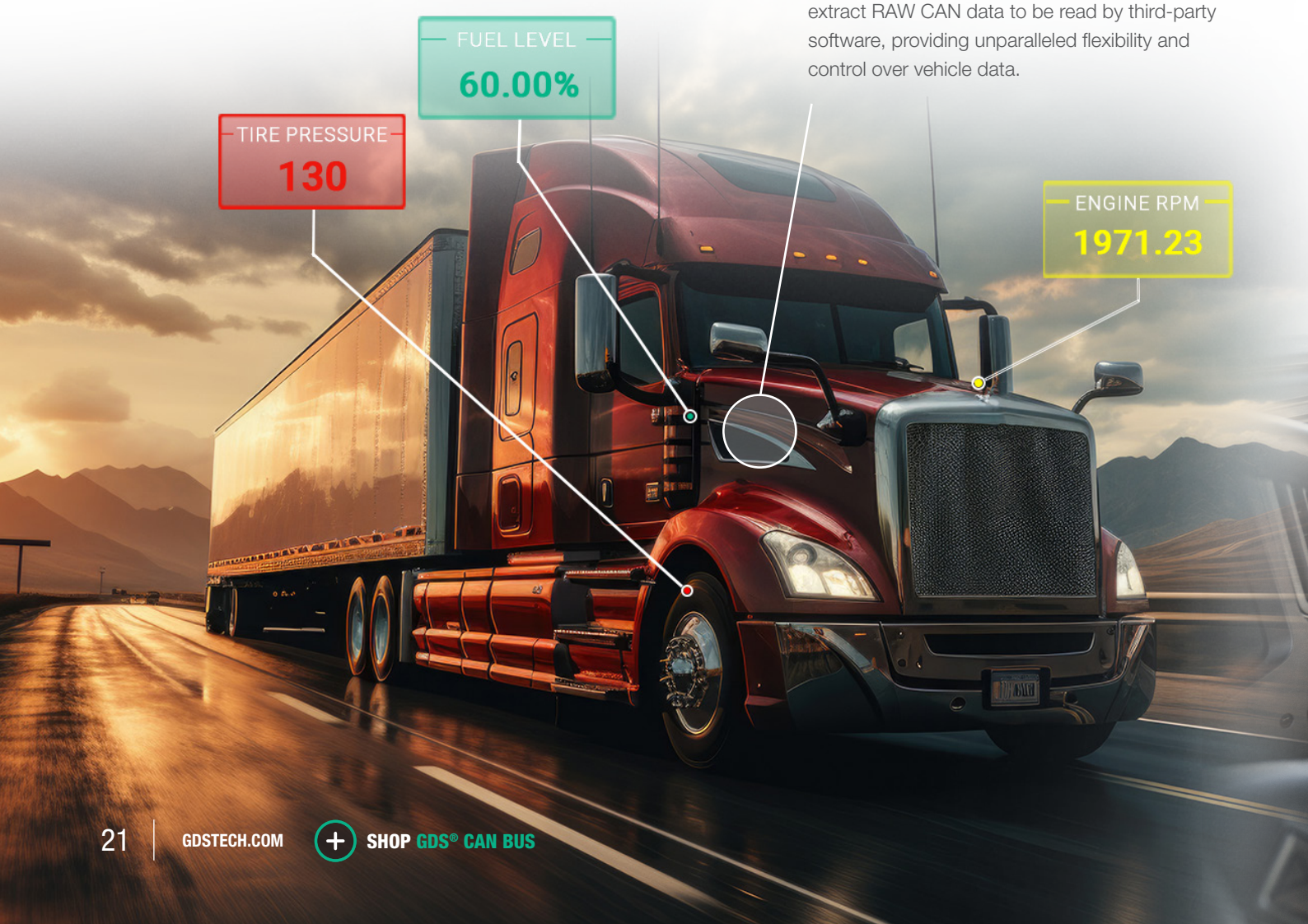
GDS® CAN Bus

For the last few decades, RAM® Mounts has collaborated with the industry's best innovators to build the future of mobility. The key to a mobile workforce combines device, software, and docking solution. Every day our engineering teams look for ways to optimize product performance to seamlessly integrate into one another, making the lives of drivers all around the world easier, and business logistics scalable. That's why RAM® offers turnkey, rugged, cost-effective mounting solutions for ELD compliance. Depending on what device you are deploying, RAM® will either have the right solution ready to go or custom-build the right kit for you. Take advantage of upgrades like peripheral support, add-on accessories, and the award-winning GDS® Tech™ for connective longevity and reliability.



How it works

The GDS® CAN Bus allows users to simultaneously charge onboard ELDs and extract RAW CAN data to be read by third-party software, providing unparalleled flexibility and control over vehicle data.



SHOP GDS® CAN BUS

EXPLORE GDS® UNI-CONN™ MOUNTING KITS FOR TRANSPORTATION

Unlock the power of seamless data transfer and Power Delivery fast charging with GDS® CAN Bus technology

RAM-GDS-U1-AP40-KIT1
GDS® Uni-Conn™ Vehicle Bundle for Apple iPad 10th Gen

Bundles

Forklift Bundles

By leveraging GDS® Reach™ enabled by the GDS® Ecosystem™, warehouses can set the framework for standardization and improve the efficiency of their overall workflow. From forklifts to pick carts, RAM® Mounts and GDS® Tech™ experts have crafted an assortment of end-to-end solutions that can be easily integrated with your current devices or during your next device deployment.

Option A
No Keyboard

Rely on your device's capabilities and streamline your workflow with this no-frills forklift solution.

RAM-101U-247-4
RAM® 4" Square Post Clamp Mount with Round AMPS Plate - C Size

Option B
With Keyboard

For workers needing to input data on-the-go, opt for the forklift bundle featuring this keyboard-ready mounting solution.

Note: You have to select a GDS® Dock with peripheral support in order for keyboard connection to work

RAM-D-101U-C-247-4
RAM® 4" Square Post Clamp Mount with Round AMPS Plate - D

RAM-KB2-USB
GDS® Keyboard™ with Track Pad

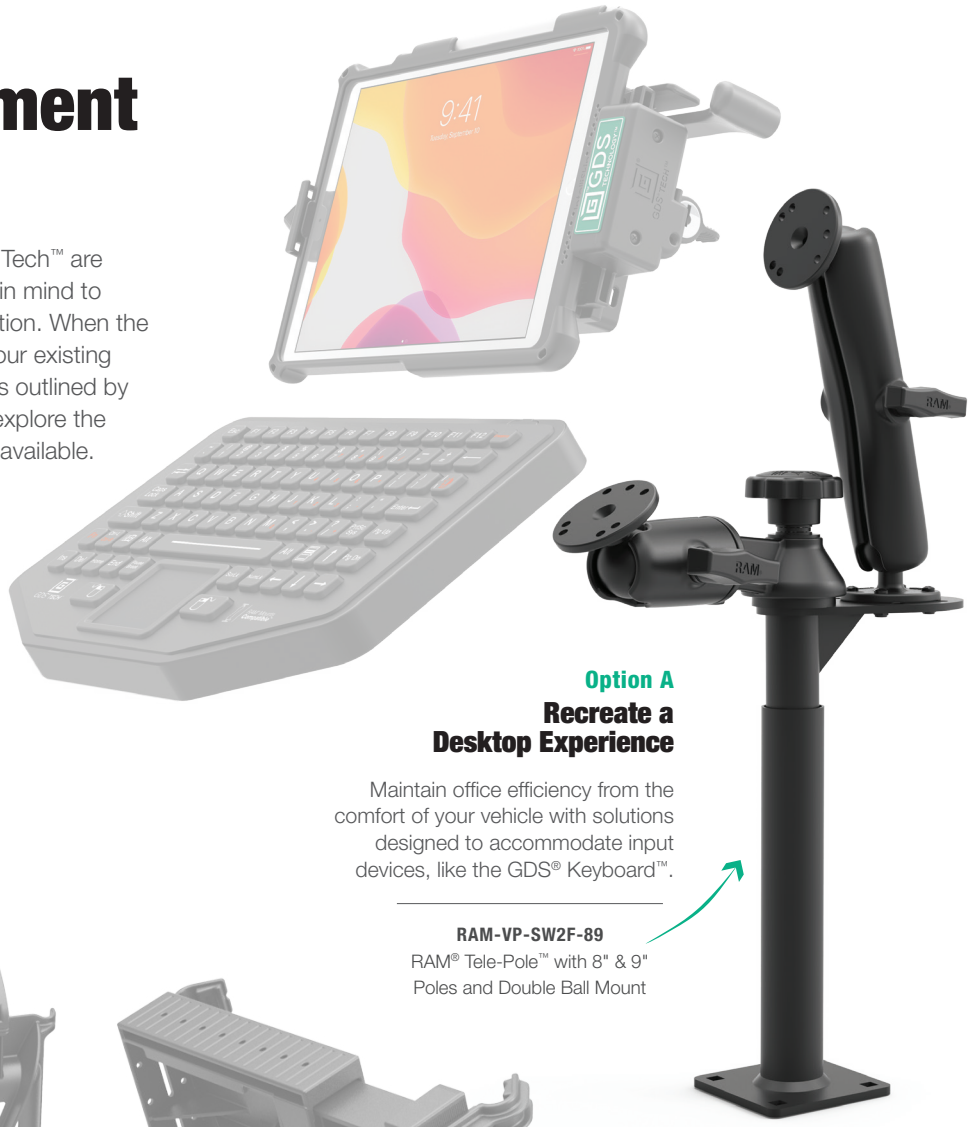
RAM-101U
RAM® Double Ball Mount with Two Round Plates - C Size Medium

RAM-DIS-103-2AU
RAM® Standard Heavy Duty Accessory/Display Bracket

Bundles

Laptop Replacement Bundles

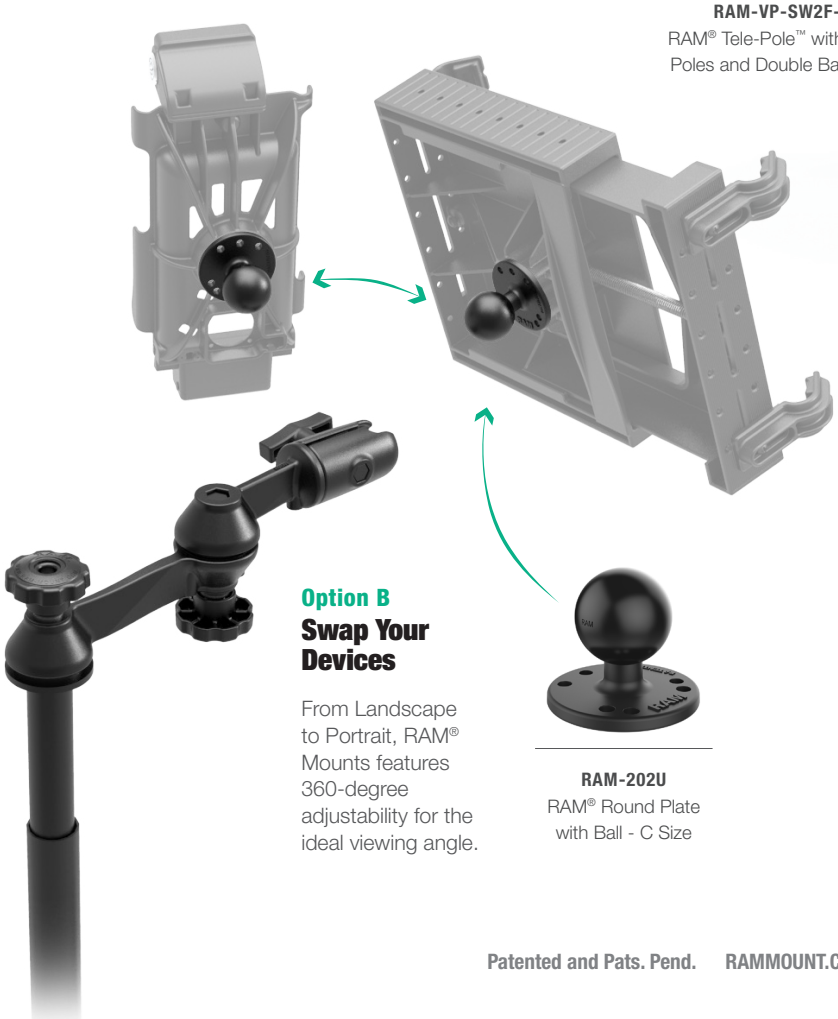
RAM® Mounts and GDS® Tech™ are designed with modularity in mind to provide a futureproof solution. When the time comes to upgrade your existing laptop mount, follow steps outlined by our product experts and explore the GDS® Tech™ accessories available.



Option A
Recreate a Desktop Experience

Maintain office efficiency from the comfort of your vehicle with solutions designed to accommodate input devices, like the GDS® Keyboard™.

RAM-VP-SW2F-89
RAM® Tele-Pole™ with 8" & 9" Poles and Double Ball Mount



Option B
Swap Your Devices

From Landscape to Portrait, RAM® Mounts features 360-degree adjustability for the ideal viewing angle.

RAM-202U
RAM® Round Plate with Ball - C Size

Partner Solutions

Samsung XCover6 Pro

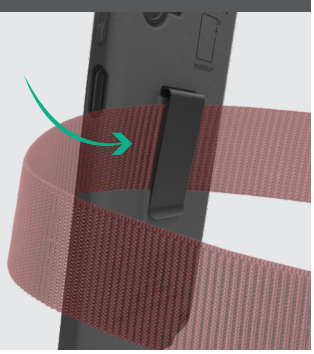
RAM® Mounts offers a variety of solutions for Samsung's newest rugged smartphones. Whether you're on the go or in the office, powered accessories are essential for keeping your XCover6 Pro charged and connected. Protect your investment and improve your workflow with enterprise-ready solutions utilizing IntelliSkin® and GDS® Technology™.

RAM-GDS-SKIN-SAM84
IntelliSkin® for Samsung Galaxy XCover6 Pro

INTELLISKIN FEATURES

Military-grade drop protection to withstand shock and impact

Includes built-in belt clip adapter



Compatible GDS® Docks™

RAM-GDS-DOCK-D7AU
GDS® Desktop Dock with Power Delivery & Peripheral Port

RAM-GDS-DOCK-6G1PD-NGU
GDS® 6-Port Power Delivery Desktop Charger for IntelliSkin® Next Gen

RAM-GDS-DOCK-D7U
GDS® Desktop Dock with Power Delivery

RAM-GDS-DOCK-V3CPAU
GDS® Vehicle Dock for Samsung XCover6 Pro with IntelliSkin®

Not compatible with hand strap accessories

Compatible with hand strap accessories

RAM-GDS-DOCK-V11CU
GDS® Vehicle Dock with USB Type-C for IntelliSkin® Products

RAM-GDS-HS4U
GDS® Hand Strap for XCover6 Pro with IntelliSkin® or RAM® Skin™

RAM-GDS-HS4MU
GDS® Magnetic Hand Strap for XCover6 Pro with IntelliSkin® or RAM® Skin™

SEE PAGE 33 FOR MORE ACCESSORIES

GDS® for Zebra Devices

GDS® Tech™ for Zebra Handheld Computers

Keep the same benefits of GDS® Tech™ and IntelliSkin® for tablets, enabled for handhelds. Protect your Zebra Handheld PC and its charging port by wrapping in an IntelliSkin® protective sleeve. This sleeve enables a seamless docking experience by instantly connecting the device to a charging source while docked in a GDS® vehicle or desktop docking station.

Available IntelliSkin®

RAM-GDS-SKIN-ZE16-NG
IntelliSkin® for EC50/EC55

RAM-GDS-SKIN-ZE34
IntelliSkin® for TC53/TC58

RAM-GDS-SKIN-ZE35
IntelliSkin® for TC73/TC78

RAM-GDS-SKIN-ZE24
IntelliSkin® for TC22/TC27

GDS® Desktop Docks

RAM-GDS-DOCK-6G15P
GDS® 6-Port Charging Dock
for Zebra Handheld PCs with IntelliSkin®

RAM-GDS-DOCK-6G15P-RJ45
GDS® 6-Port Charging Dock with RJ45 Ports
for Zebra Handheld PCs with IntelliSkin®

Modular top cup for other device fitment

Key-locking option for theft deterrence

Heated pogo pin option prevents locking up, allowing operation in wet, freezing environments

Additional USB-A connector option for peripheral support

RAM-GDS-DOCK-V12-ZE16CPU
GDS® Handheld PC Dock
for EC50/EC55

RAM-GDS-DOCK-V12-ZE2434CPU
GDS® Handheld PC Dock
for TC22/27 and TC53/TC58

RAM-GDS-DOCK-V12-ZE35CPU
GDS® Handheld PC Dock
for TC73/TC78

All GDS® Handheld PC Docks with USB Type-C

PART NUMBER	Device	Key Lock	Peripheral Support	Heated Pogo Pin	USB-C 3.0 With Video
RAM-GDS-DOCKL-V12-ZE16CPU	EC50 & EC55	•	Available	Available	Available
RAM-GDS-DOCK-V12-ZE16CPU	EC50 & EC55		Available	Available	Available
RAM-GDS-DOCKL-V12-ZE2434CPU	TC22, TC27, TC53, & TC58	•	Available	Available	Available
RAM-GDS-DOCK-V12-ZE2434CPU	TC22, TC27, TC53, & TC58		Available	Available	Available
RAM-GDS-DOCKL-V12-ZE35CPU	TC73 & TC78	•	Available	Available	Available
RAM-GDS-DOCK-V12-ZE35CPU	TC73 & TC78		Available	Available	Available

GDS® for Zebra Devices

Zebra ET40/ET45

Wrap your new Zebra ET40 or ET45 in an IntelliSkin® protective sleeve to unlock all the features and benefits of the GDS® Ecosystem™. By sliding your tablet into an IntelliSkin®, an integrated USB connector converts power and data sync through pogo pad contacts. These contacts align directly to the pogo pins on all GDS® Docks™ for a seamless GDS® Reach™ experience with charged and added capabilities of peripherals such as a keyboard, scanner, printer, and more.

IntelliSkin®

RAM-GDS-SKIN-ZE20C-NG
IntelliSkin® Next Gen for Zebra ET4x 8" Enterprise Tablet

RAM-GDS-SKIN-ZE21C-NG
IntelliSkin® Next Gen for Zebra ET4x 10" Enterprise Tablet

SEEN IN THIS PHOTO:

RAM-GDS-SKIN-ZE21C-NG
IntelliSkin® Next Gen for Zebra ET4x 10” Enterprise Tablet

RAM-GDS-DOCKL-ZE21PDU
Locking GDS® Power + Data Dock for Zebra ET4x 10” with IntelliSkin®

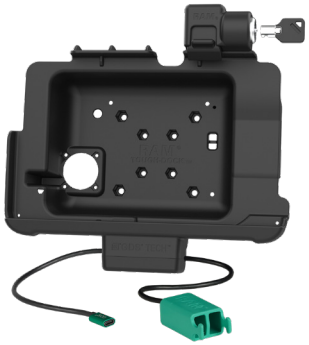
RAM-DIS-103-2AU
RAM® Standard Heavy Duty Accessory/Display Bracket

RAM-101U
RAM® Double Ball Mount with Two Round Plates - C Size Medium

RAM-KB2-USB
GDS® Keyboard™ with Track Pad

GDS® Docks™

RAM-GDS-DOCK-ZE20PU
GDS® Powered Dock for
Zebra ET4x 8" Tablet with IntelliSkin®



RAM-GDS-DOCKL-ZE20PD2U
Locking GDS® Power + Dual USB Dock
for IntelliSkin®

RAM-GDS-DOCKNLL-ZE20PU
GDS® Powered Dock with Latch
for Zebra ET4x 10" Tablet with IntelliSkin®

RAM-GDS-DOCKL-ZE20PD2U
Locking GDS® Power + Dual USB Dock
for Zebra ET4x 8" with IntelliSkin®

RAM-GDS-DOCKL-ZE21PD2U
Locking GDS® Power + Dual USB Dock
for Zebra ET4x 10" with IntelliSkin®

PART NUMBER	Powered	Key Lock	Single USB Peripheral	Dual USB Peripheral	ET40/ET45 8"	ET40/ET45 10"
RAM-GDS-DOCK-ZE20PU	•				•	
RAM-GDS-DOCK-ZE20PDU	•		•		•	
RAM-GDS-DOCK-ZE20PD2U	•			•	•	
RAM-GDS-DOCKL-ZE20PU	•	•			•	
RAM-GDS-DOCKL-ZE20PDU	•	•	•		•	
RAM-GDS-DOCKL-ZE20PD2U	•	•		•	•	
RAM-GDS-DOCK-ZE21PU	•					•
RAM-GDS-DOCK-ZE21PDU	•		•			•
RAM-GDS-DOCK-ZE21PD2U	•			•		•
RAM-GDS-DOCKL-ZE21PU	•	•				•
RAM-GDS-DOCKL-ZE21PDU	•	•	•			•
RAM-GDS-DOCKL-ZE21PD2U	•	•		•		•

Accessories

RAM-GDS-ROTO2-ZE20U
GDS® Roto-Mag™ 3-in-1 Grip
Handle Accessory for
Zebra ET4x 8" Tablet

RAM-GDS-ROTO2-ZE21U
GDS® Roto-Mag™ 3-in-1 Grip
Handle Accessory for
Zebra ET4x 10" Tablet

RAM-GDS-HS1-ZE21U
GDS® Hand-Stand™ for
Zebra ET4x 10"

RAM-GDS-HS2-ZE21U
GDS® Hand Strap Accessory
for Zebra ET4x 10"

GDS® for Zebra Devices

Zebra Desktop Docks

Wrap your new Zebra ET40 or ET45 in an IntelliSkin® Next Gen protective sleeve to unlock all the features and benefits of the GDS® Ecosystem™. By sliding your tablet into an IntelliSkin®, an integrated USB connector converts power and data sync through pogo pad contacts. These contacts align directly to the pogo pins on all GDS® Docks™ for a seamless charging experience with the added capabilities of peripherals such as a keyboard, scanner, printer, and more.

The range of the GDS® Ecosystem™ doesn't stop with vehicles. Desktop charging docks are also available with both single and multi-port options. Not only can these desktop docks charge your devices up to 30% faster than traditional charging, but they also have device mirroring and ethernet sync capabilities. All of this is possible with the combination of a ruggedized, connective product line and the patented pogo pin technology — we call this the GDS® Reach™.

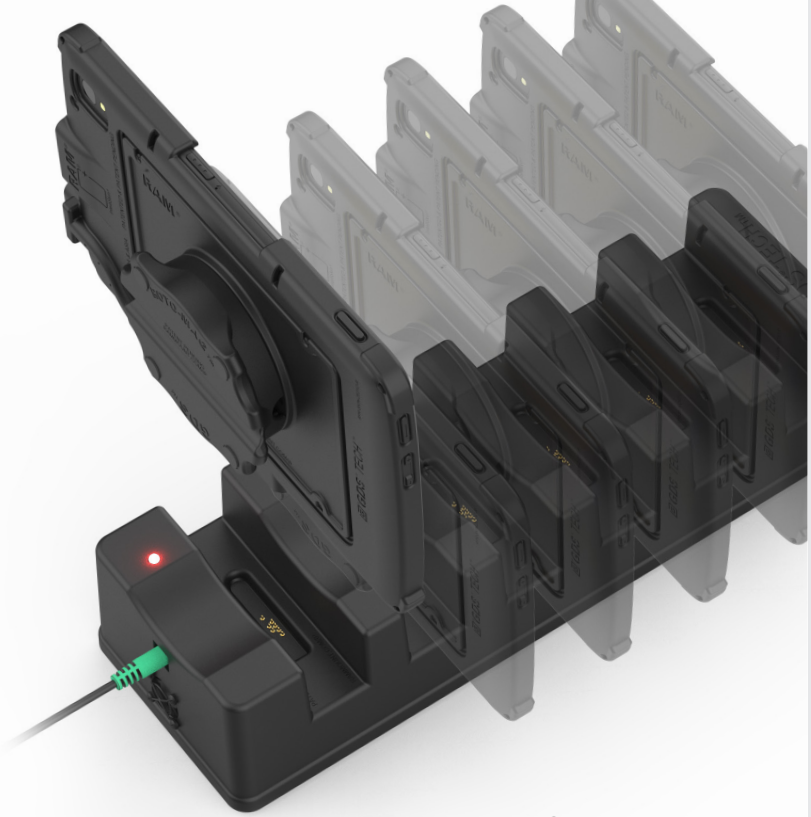
RAM-GDS-DOCK-D7AU
GDS® Desktop Dock with Power Delivery & Peripheral Port

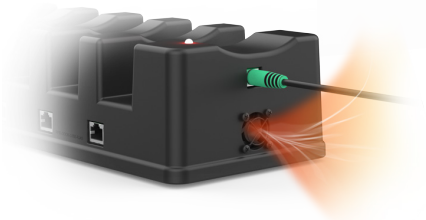
The distinctive "D" shape of the GDS® connector ensures proper docking alignment

GDS® for Zebra Devices

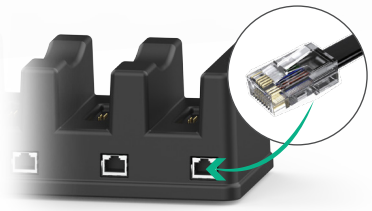
Multi-Port Desktop Docks

Charge up to six IntelliSkin®-wrapped Zebra ET40/ET45 tablets with these multi-port charging docks. Ditch the cords and consolidate your charging experience with this simple drop-in desktop dock with fast charging capabilities. An additional version of this dock comes equipped with RJ45 ports for pushing tablet updates and other data over an ethernet connection.





Built-in fan clears heat from the dock to prevent overheating



Dock option with RJ45 ports for pushing data over ethernet

Up to 30% Faster Charging

Multi-Port Charging Dock Options

RAM-GDS-DOCK-6G16P
GDS® 6-Port Charging Dock
for Zebra ET40/ET45 with IntelliSkin®

RAM-GDS-DOCK-6G16P-RJ45
GDS® 6-Port Charging Dock with RJ45 Ports
for Zebra ET40/ET45 with IntelliSkin®

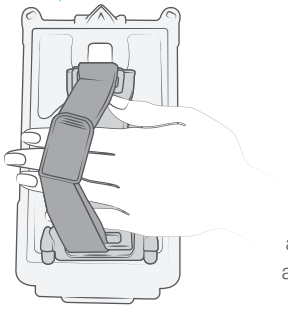
GDS® Ergo™

The RAM® Skin™ and IntelliSkin® product lines are compatible with a variety of GDS® Ergo™ accessories that enable your tablet for field use. Make traveling with your tablet more comfortable and efficient by pairing your device with the GDS® Hand-Stand™—this combination hand strap and kickstand accessory allows you to take your device from the warehouse to the office and everywhere in between. Take advantage of mounting your tablet to ferrous surfaces with the GDS® Roto-Mag™ and the magnetic version of the GDS® Hand Stand™.

Designed with a comfortable fit for hands of all sizes in mind, the GDS® Hand Strap includes compatibility for gloved hands. It also features a 360-degree rotation so users can adjust to their ideal viewing angle.

PART NUMBER	DESCRIPTION
RAM-GDS-HS1U	GDS® Hand-Stand™
RAM-GDS-HS1MU	GDS® Hand-Stand™ with Magnetic Hand Strap
RAM-GDS-SS1U	GDS® Shoulder Strap Accessory
RAM-GDS-BRUSH-01U	IntelliSkin® Contact Brush
RAM-GDS-STU	GDS® Wrist Strap for IntelliSkin®

RAM-GDS-HS1MU
GDS® Hand-Stand™ Magnetic Hand Strap and Kickstand for Tablets



Enhances comfort and convenient for any phone or tablet on the go

SEEN IN THIS PHOTO:

RAM-GDS-SKIN-ZE21-NG
IntelliSkin® Next Gen for Zebra ET40/ ET45 10"

RAM-GDS-SS1U
GDS® Shoulder Strap Accessory for IntelliSkin® Products

SEEN IN THIS PHOTO:

RAM-GDS-SKIN-ZE21-NG
IntelliSkin® Next Gen for Zebra ET40/ ET45 10"

RAM-GDS-ROTO2-ZE21U
GDS® Roto-Mag™ 3-in-1 Accessory with Grip Handle, Hand Strap & Magnets for Zebra ET40/ET45 10"

Built-in LED

Select IntelliSkin® cases have a built-in LED option for those limited light situations when you need a flashlight in a pinch.

RAM-GDS-SKIN-SAM80-NG-LED
IntelliSkin® with LED Light for Samsung Tab A7 Lite 8.7"

Go Hands Free

The GDS® Hand-Stand™ Hand Strap with Kickstand works with all IntelliSkin® for an easy way to take advantage of workstation enablement.

RAM-GDS-HS1U
GDS® Hand-Stand™ Hand Strap and Kickstand for Tablets

Cleans the GDS® contacts on the bottom of IntelliSkin® sleeves to prevent loss in functionality

RAM-GDS-SS1U
GDS® Shoulder Strap Accessory for IntelliSkin® Products

RAM-GDS-BRUSH-01U
IntelliSkin® Contact Brush

RAM-GDS-STU
GDS® Wrist Strap for IntelliSkin®

RAM-GDS-HS1U
GDS® Hand-Stand™ Hand Strap and Kickstand

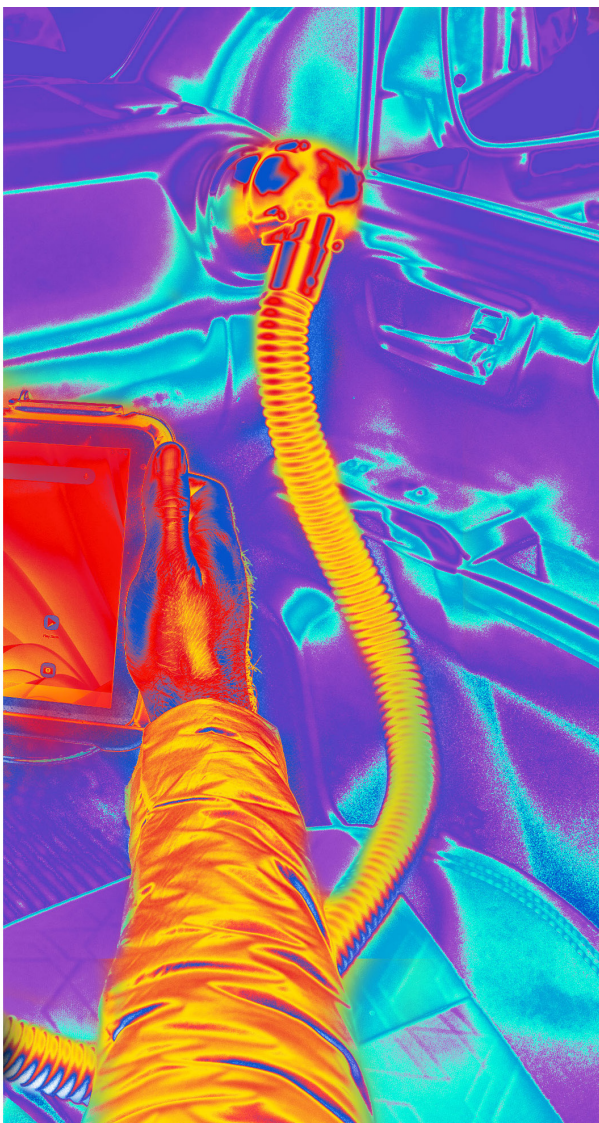
RAM-GDS-ROTO2U
GDS® Roto-Mag™ 3-in-1 Accessory

SEEN IN THIS PHOTO:

RAM-GDS-DOCKL-SAM62CPU
Locking GDS® Tough-Dock™ with USB Type-C for Tab Active3 & 2

RAM-VENT1-RCT-50U
RAM® Vent-Temp™ with Back Dock Connection for Rectangular Vents

WATCH VIDEO



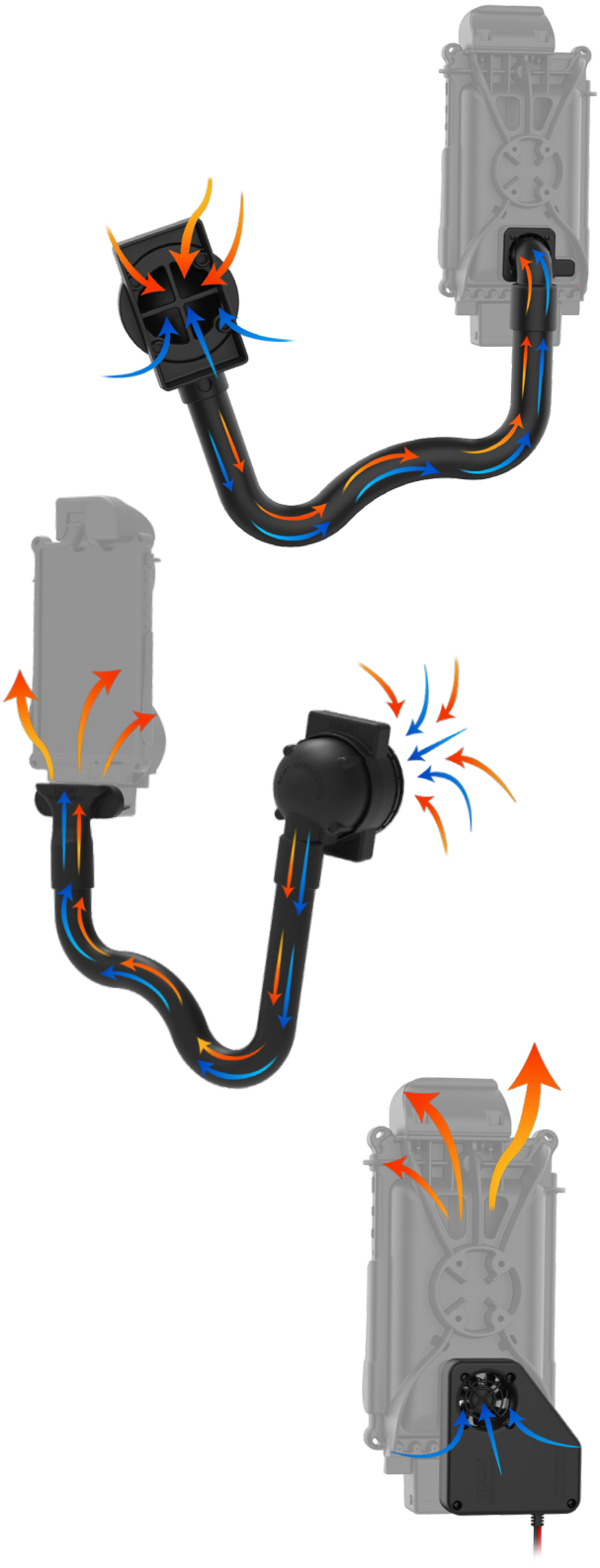
SEEN IN THIS PHOTO:

RAM-HOL-ZE21PDU
RAM® Power + Dual USB Locking Dock for Zebra ET4x 10"

RAM-VENT1-RND-50U
RAM® Vent-Temp™ with Back Dock Connection for Round Vents

Temperature Control

Located at the back of your dock is an empty housing for upgrading your mounting solution. This housing can accommodate various temperature modules provided by RAM® Mounts. Easily install either the RAM® Vent-Temp™, which connects to your vehicle's vents or the RAM® Temp-Right™, which provides regulated heat in extremely cold environments.



RAM® Vent-Temp™
Back Nozzle Attachment

Hot or cold air from your vehicle's air system enters through the RAM® Temp-Right™ nozzle, travels through flexible tube, and exits behind the docked tablet.

RAM-VENT1-RCT-50U
RAM® Vent-Temp™ with Back Dock Connection for Rectangular Vents

RAM-VENT1-RND-50U
RAM® Vent-Temp™ with Back Dock Connection for Round Vents

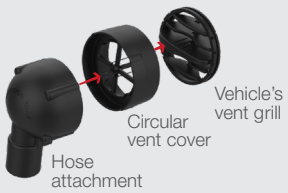
RAM® Vent-Temp™
Front Nozzle Attachment

Hot or cold air from your vehicle's air system enters through the RAM® Temp-Right™ nozzle, travels through flexible tube, and exits in front of the docked tablet.

RAM-VENT2-RCT-50U
RAM® Vent-Temp™ with Front Dock Connection for Rectangular Vents

RAM-VENT2-RND-50U
RAM® Vent-Temp™ with Front Dock Connection for Round Vents

FEATURES



Vent cover attaches directly to circular vents using zip ties

Hose attachment includes built-in magnets for easy break-away when not in-use

RAM® Temp-Right™

The RAM® Temp-Right™ heater module regulates device temperatures to maintain functionality in extreme cold environments. Cabin air gets drawn through the Temp-Right™ fan and through the module, heating the air up to the right temperature needed for tablet functionality.

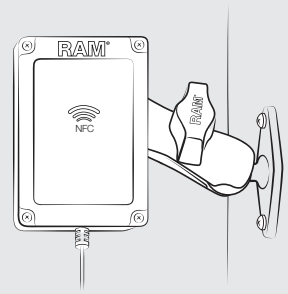
RAM-DOCK-HEATER1-BU
RAM® Temp-Right™ Dock Heating Module for GDS® Tough-Dock™

SEEN IN THESE PHOTOS:

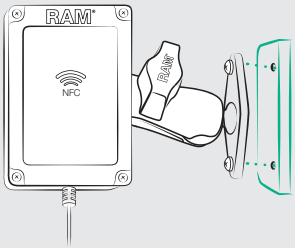
RAM-GDS-DOCKL-SAM62CP-NFCU
Locking GDS® Tough-Dock™ for Tab Active3 with RAM® NFC Extender

RAM-101-225B2U
RAM® Drill-Down Dashboard Mount with Backing Plate - C Size Medium

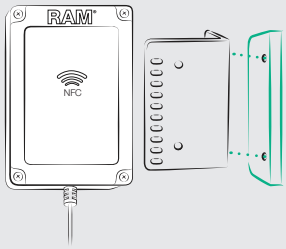
NFC ATTACHMENT METHODS



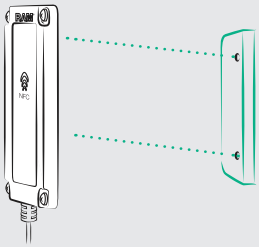
Double Ball Mount: Flat Surface



Double Ball Mount: Direct to Dock



Direct to Dock: 90° Bracket

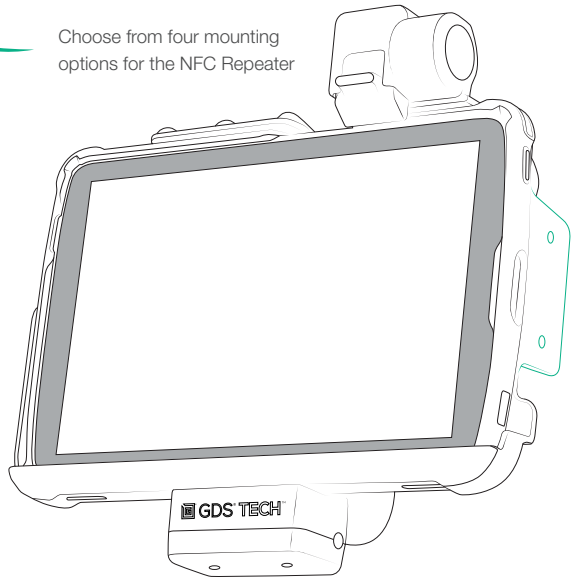


Direct to Dock: Low-Profile

RAM® NFC Extender

RAM® Mounts takes NFC scanning to the next level with the brand new RAM® NFC Extender by adding an NFC repeater to your NFC capable tablet. With this NFC repeater, tablet operators no longer need to remove the device from its docking station to scan—simply install the repeater on your docking station and give easy access to programs like Tap To Pay, asset tracking, time management, and more.

Choose from four mounting options for the NFC Repeater



RAM-GDS-DOCKL-SAM62CP-NFCU
Locking GDS® Tough-Dock™ for Tab Active3 with RAM® NFC Extender

RAM-GDS-DOCK-SAM62CP-NFC
GDS® Tough-Dock™ for Tab Active3 with RAM® NFC Extender

RAM-GDS-DOCKB-SAM62-NFCU
GDS® Tough-Dock™ Body for Samsung Tab Active3 with NFC Extender

SEEN IN THIS PHOTO:

RAM-GDS-SKIN-SAM54-NG-1
IntelliSkin® Next Gen for Samsung Tab Active4 Pro & Tab Active Pro

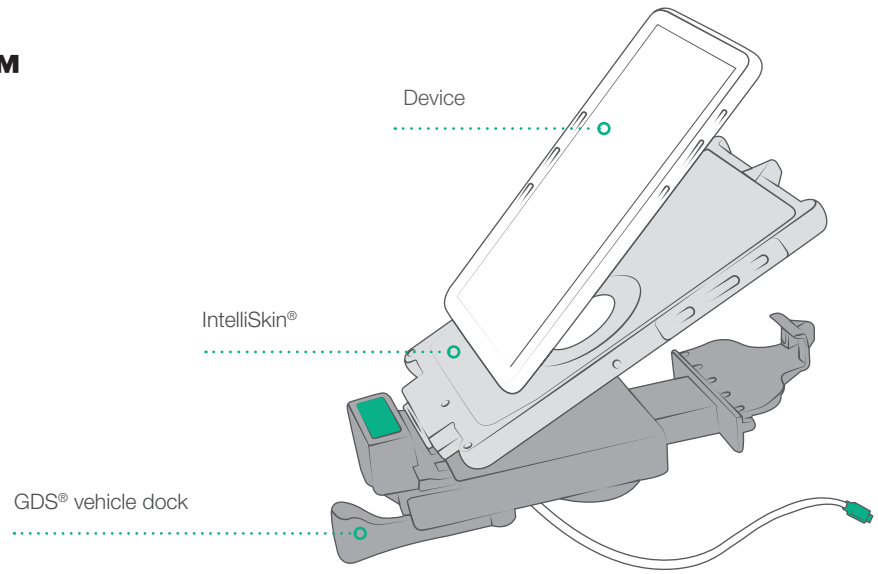
RAM-GDS-DOCKL-V9-OMT1U
GDS® Type-C Vehicle Dock for IntelliSkin® Next Gen Tablets

RAM-VB-195-SW2
RAM® No-Drill™ Mount for '17-21 Ford F-250 - F-550 + More

Universal Docks

GDS® Tab-Lock™ for Tablets

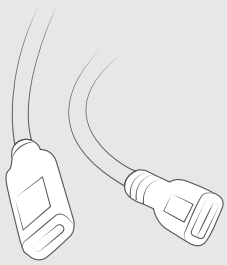
GDS® Reach™ enables GDS® vehicle docks as a universal charging platform for any device wrapped in an IntelliSkin® sleeve. IntelliSkin® offers drop protection and uses ruggedized external contacts to allow for repetitive docking, with no need to deal with charging cables.



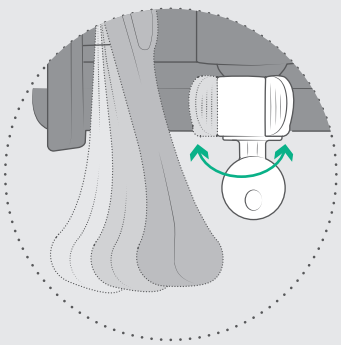
PART NUMBER	CASE IntelliSkin Next Gen	POWER Power Delivery
RAM-GDS-DOCKL-V9-SAM67CU	Samsung Tab A 8.0 (2019) Samung Tab A 8.4	USB Type-C 3.1
RAM-GDS-DOCKL-V10-SAM67CPU	Samsung Tab A 8.0 (2019) Samung Tab A 8.4	USB Type-C 2.0
RAM-GDS-DOCKL-V10-OMT1U	Universal	USB Type-C 2.0
RAM-GDS-DOCKL-V9-OMT1U	Universal	USB Type-C 3.1

RAM-GDS-DOCKL-V9-OMT1U
USB Type-C + Data Sync

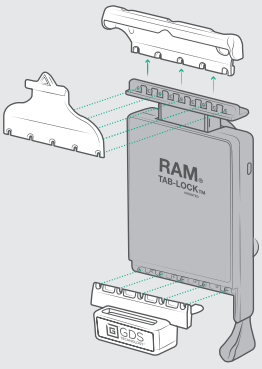
FEATURES



USB Type-C docks provide fast charging



Key locking



Interchangeable docking cups

SEEN IN THIS PHOTO:

RAM-GDS-DOCKL-V3CU
GDS® Locking Vehicle Phone Dock with USB Type-C for IntelliSkin®

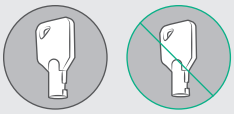
RAM-GDS-SKIN-SAM59
IntelliSkin® for Samsung Galaxy XCover Pro

RAM-B-103-238U
RAM® Double Socket Arm with Diamond Plate

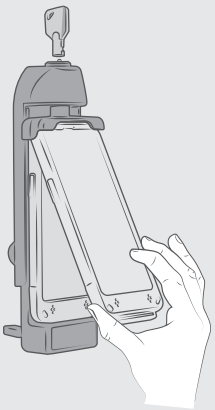
RAM-B-202U
RAM® Round Plate with Ball - B Size

FEATURES

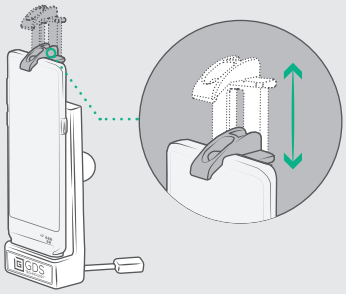
The integrated GDS® Technology™ platform enables charging of the mounted device and safely secures the phone in a variety of vibration applications



Locking & non-locking options available



One-handed operation to secure your IntelliSKin®-wrapped phone



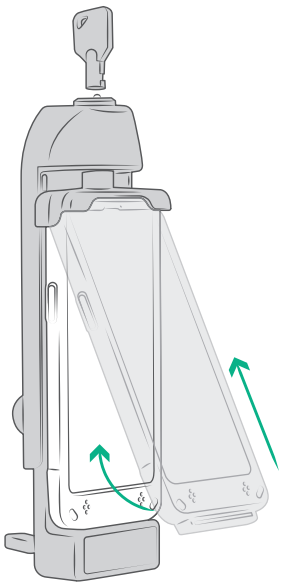
Spring loaded, quick release cradle that offers a secure fit with easy access to the mounted phone or phablet

Universal Docks

GDS® Vehicle Docks for Phones and Handheld PCs

GDS® phone docks contain the same integrated pogo pin technology as GDS® Docks™ for tablets to support device charging while docked, as well as data transfer capabilities. Keep all of your files stored on your IntelliSkin®-wrapped smartphone and transfer to a desktop dock to upload to your computer—no additional cords or data storage devices necessary. Depending on your application, these IntelliSkin® phone docks are available with multiple options to choose from including locking, non-locking, and USB Type-C connections.

RAM-GDS-DOCKL-V3CU
GDS® Locking Vehicle Phone Dock with USB Type-C 3.1 for IntelliSkin®



RAM-GDS-DOCK-V11CU
GDS® Handheld PC Dock with USB Type-C 3.1 for IntelliSkin® Products

RAM-GDS-DOCK-V1CPU
GDS® Vehicle Phone Dock with USB Type-C 2.0 for IntelliSkin® Products

RAM-GDS-DOCK-V1CU
GDS® Vehicle Phone Dock with USB Type-C 3.1 for IntelliSkin® Products

Universal Docks

GDS® Desktop Docks

Perfect for office environments, GDS® desktop docks can support any device equipped with an IntelliSkin® sleeve to deliver full-time charging as well as data transfer capabilities. Docks ranging from single to multi-device support keep electronic devices protected and at the ready. GDS® desktop docks support a number of electronic devices as well as power and data communication.

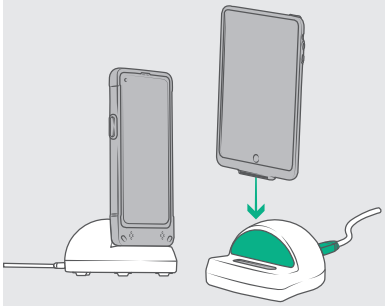
RAM-GDS-DOCK-D7U
GDS® Desktop Dock with Power Delivery

RAM-GDS-DOCK-D7AU
GDS® Desktop Dock with Power Delivery & Peripheral Port

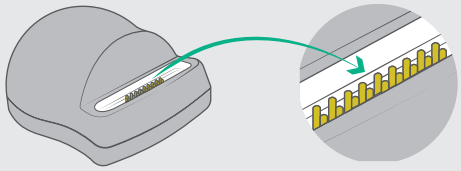
Provides scalability as mobile electronics evolve. Enabling users to minimize expense for future electronics by its modular design and easy upgrades.

GDS® DOCK™	CASE IntelliSkin® Next Gen	CASE Phone & Legacy IntelliSkin®	POWER Power Delivery	DATA USB Type-A Cable	PERIPHERAL SUPPORT Single	COMPATIBILITY Samsung DeX
RAM-GDS-DOCK-D7U	•	•	•			
RAM-GDS-DOCK-D7AU	•	•	•		•	
RAM-GDS-DOCK-D2CM-NDU	•		•			•
RAM-GDS-DOCK-D2C-NDU	•			•		
RAM-GDS-DOCK-D2CMU		•	•			
RAM-GDS-DOCK-D2U		•		•		
RAM-GDS-DOCK-D9U	•	•	•			

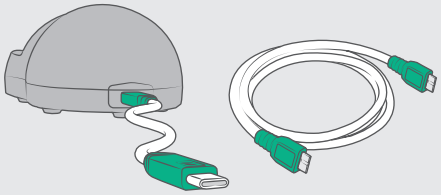
FEATURES



Low-profile docking station for electronic devices equipped with an IntelliSkin® protective case



The Desktop Dock features pogo pin contacts designed to match the pogo pads on IntelliSkin®-wrapped devices supporting USB Type-C data transfer and charging profiles



Power Delivery docks include a male to male USB Type-C cord which plugs directly into the back of the dock and to a Power Delivery charging source, or external hub

Universal Docks

Multi-Port Desktop Docks

The RAM® 6-Port Charging Dock was designed specifically to support up to six devices for simultaneous charging. These charging stations reduce the amount of charging cords needed to charge each device by consolidating power through one cord and provide each electronic device with its own charging bay to reduce clutter.

Additional Features

1. Supports devices that require power delivery
2. Steel weighted base with rubber pads creates strong hold on desktop
3. Integrated pogo pads with distinctive D shape™ connector
4. 6-Port dock allows space for ergonomic accessories

RAM-GDS-DOCK-6G1PD-NGU
GDS® 6-Port Power Delivery Desktop Charger for IntelliSkin® Next Gen

Multi-Port Charging for Mixed Devices

RAM-GDS-DOCK-6G16P
GDS® 6-Port Charging Dock for Devices with IntelliSkin®

RAM-GDS-DOCK-6G16P-RJ45
GDS® 6-Port Charging Dock with RJ45 Ports for Devices with IntelliSkin®

SEEN IN THIS PHOTO:

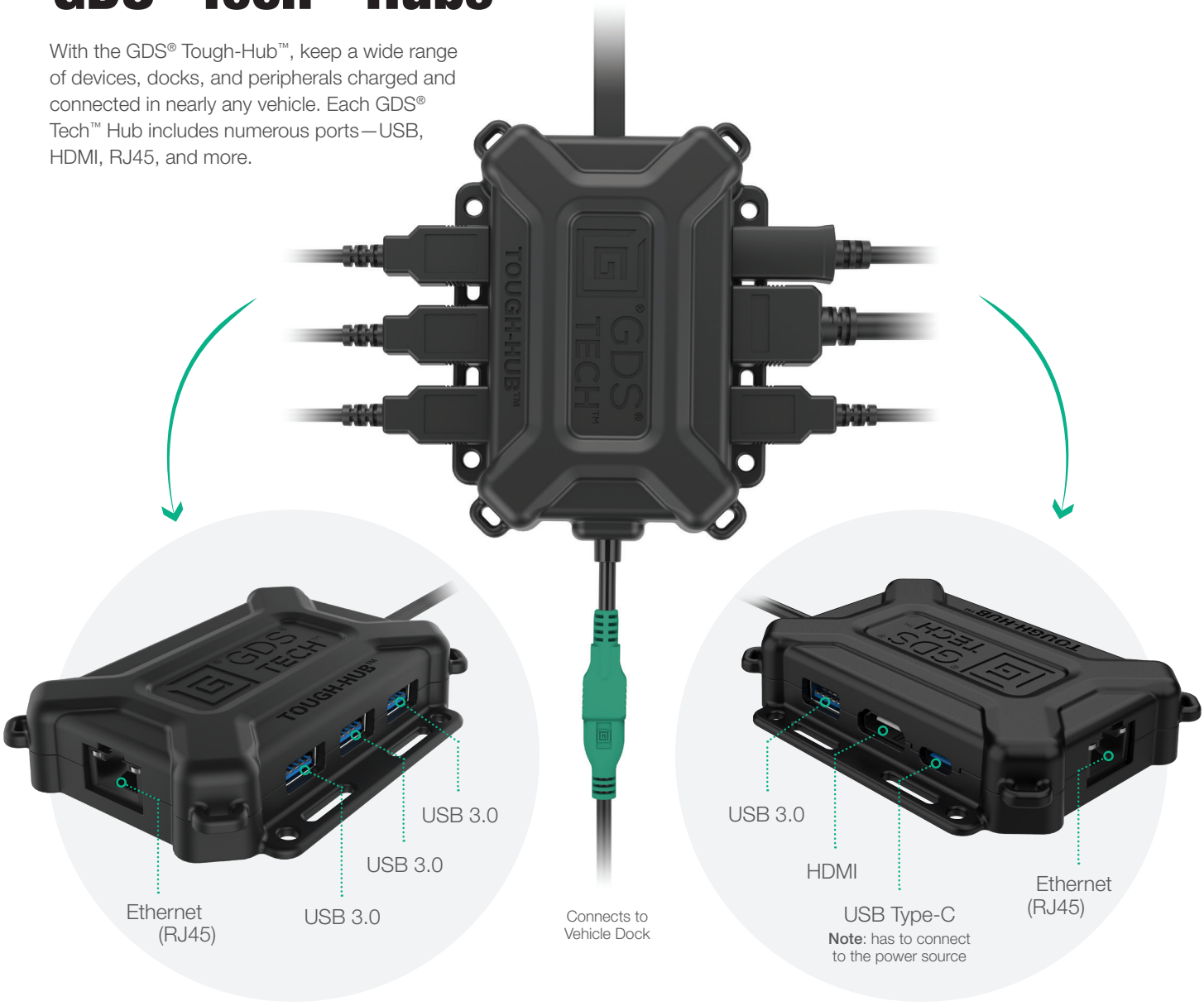
RAM-GDS-DOCK-D2C-NDCU
GDS® Desktop Dock with USB Type-C for IntelliSkin® Next Gen (No Cable)

RAM-GDS-HUB-TYPEC-02-A
GDS® Hub™ With USB Type-C For Desktop

RAM-GDS-SKIN-SAM74-NG
IntelliSkin® Next Gen for Samsung Tab Active3

GDS® Tech™ Hubs

With the GDS® Tough-Hub™, keep a wide range of devices, docks, and peripherals charged and connected in nearly any vehicle. Each GDS® Tech™ Hub includes numerous ports—USB, HDMI, RJ45, and more.



RAM-GDS-HUB-TYPEC-01-A
GDS® Tough-Hub™ with USB Type-C for Vehicles

Desktop Experience On the Go

With mobile desktop device enablement tools like Samsung DeX of Zebra Workstation Connect, you can transform your mobile device into a mobile office—from your vehicle to your desk. By connecting a Workstation Connect or DeX-enabled device via USB to a GDS® Dock™, keep your device protected and charged while taking advantage of the desktop experience.

RAM-GDS-HUB-TYPEC-02-A
GDS® Hub™ With USB Type-C for Desktop

RAM-GDS-HUB-TYPEC-DL1
GDS® Hub™ with DisplayLink

SEEN IN THIS PHOTO:

RAM-VB-196-GDS-EC01
GDS® Ecosystem™ Vehicle Bundle with Monitor, Keyboard & Phone Mount

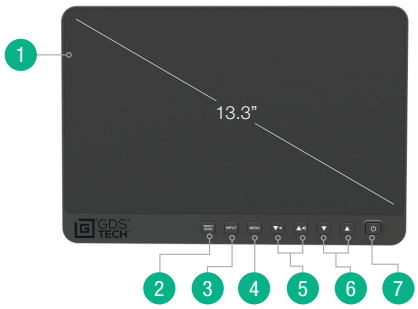
RAM-HOL-TABL-KBU
RAM® Tab-Lock™ Locking Holder for GDS® Keyboard™

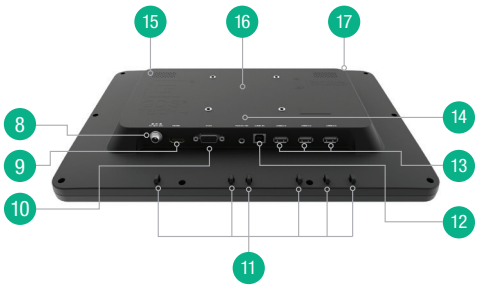
GDS® View™

The GDS® View™ 13.3" touchscreen monitor lets you take the PC experience on the road. Create a mobile workstation that takes advantage of the GDS® Reach™ experience for data sync and charging capabilities. The GDS® View™ monitor has undergone MIL-STD-810H shock and vibration testing, ensuring performance in the most demanding environments.

This two-point capacitive touchscreen monitor allows you to pinch, zoom, and select—and includes an anti-glare and anti-fingerprint treatment. Control buttons on the front of the monitor are easy to access, while a red monochrome night mode helps to reduce eyestrain. In addition, two integrated 2W speakers allow for audio. Includes HDMI, VGA, and USB Type-B to USB Type-A cables.

RAM-GDS-MON-13-1
GDS® View™ 13.3"
Touch Screen Monitor





FEATURES

1. **Ambient Light Sensor**
2. **Night Mode** (On/Off)
3. **Input Selection** (HDMI, PC)
4. **Menu** (on screen display)
5. **Volume Up/Down** (or navigate in menu)
6. **Volume Up/Down** (or navigate in menu)
7. **Power** (ON/OFF)
8. **Power** (10-30V DC)
9. **HDMI**
10. **VGA**
11. **Cable Tie-Downs**
12. **USB Type-B** (Host input)
13. **USB Type-A** (Keyboard, Scanner, Mouse)
14. **Audio In**
15. **Speaker** (Left)
16. **VESA 75 Mounting** (#10-24 Thread)
17. **Speaker** (Right)

RAM-VB-196-GDS-EC01

GDS® Ecosystem™ Vehicle Bundle with Monitor, Keyboard & Phone Mount

RAM-GDS-DOCK-V1CU
GDS® Vehicle Phone Dock for phones with IntelliSkin®

RAM-KB2-USB
GDS® Keyboard™ available with and without trackpad

RAM-HOL-TABL-KBU
RAM® Tab-Lock™ Locking Holder for GDS® Keyboard™

RAM-VP-SW2F-45-2461
RAM® Tele-Pole™ with 4" & 5" Poles and Double Ball 75x75mm VESA Mount

RAM-VB-202-A-SW1
RAM® No-Drill™ Laptop Mount for Ford Explorer, Ranger & Bronco

SEEN IN THIS PHOTO:

RAM-GDS-SKIN-SAM54-NG-1
IntelliSkin® Next Gen for Samsung Galaxy Tab Active4 Pro

RAM-GDS-DOCK-SAM54NCDU
Locking GDS® Tough-Dock™ + Single USB-A for Tab Active4 Pro

RAM-D-247-C-254-DIS1U
RAM® Universal Forklift Post Mount

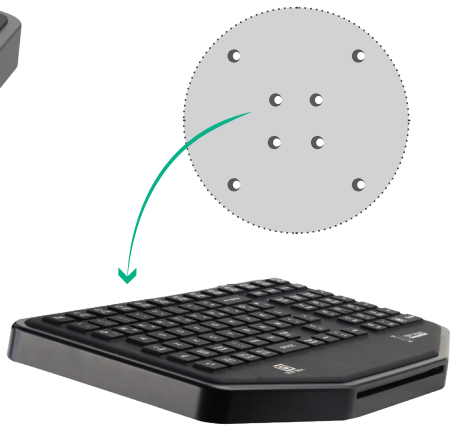
RAM-KB2-USB
GDS® Keyboard™ with Track Pad

GDS® Keyboard™

Featuring AMPS and VESA hole patterns for attachment to a variety of brackets, these rugged GDS® Keyboard™ solutions are RAM® Mounts Compatible™. With the RAM® Tab-Tite™ and RAM® Tab-Lock™ holders, easily secure either wired keyboard into place for use in vehicles and other mobile workstations. Choose between two keyboard versions: one featuring a 10-key numeric pad and the other featuring a track pad.

RAM-KB2-USB
GDS® Keyboard™ with Track Pad

Back view with AMPS & VESA hole patterns for any RAM® Mount



RAM-KB4-USB
GDS® Keyboard™ with 10-Key Numeric Pad

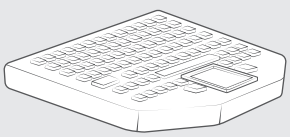
RAM-DIS-103-1AU
RAM® Standard Heavy Duty Accessory/Display Bracket

RAM-DIS-103-2AU
RAM® Standard Heavy Duty Accessory/Display Bracket

RAM-HOL-TABL-KBU
RAM® Tab-Lock™ Locking Holder for GDS® Keyboard™

RAM-HOL-TAB-KBU
RAM® Tab-Tite™ Holder for GDS® Keyboard™

FEATURES



Track pad & 10-Key options available

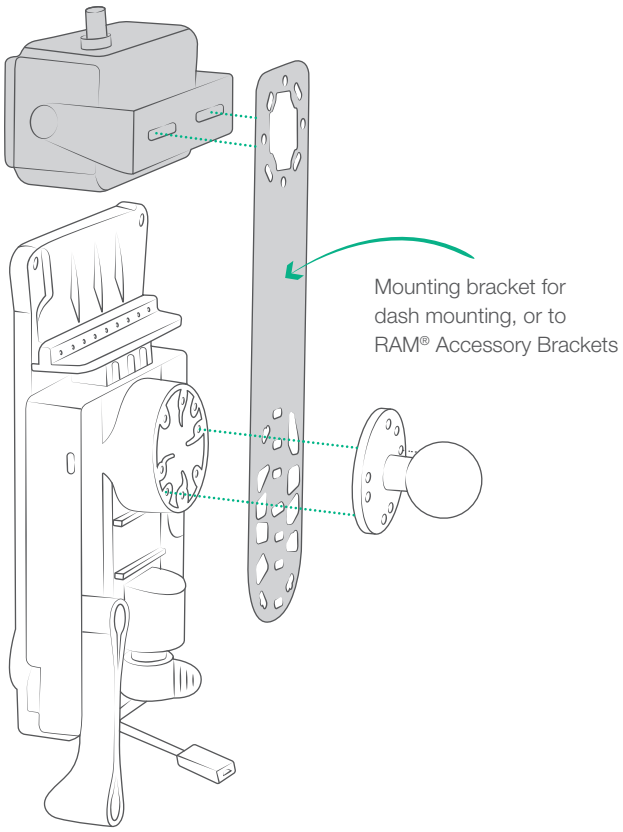
Backlit with red illumination to reduce eyestrain at night

IP65 rated to protect against dust and spills

GDS® Audio™

This amplified wired speaker can be efficiently adjusted to an ideal position, and includes a knob to quickly change the volume. The speaker is RAM® Mounts Compatible™—making it easy to secure wherever it's needed.

RAM-SPEAK-A01
GDS® Audio™ Amplified Speaker



SEEN IN THIS PHOTO

RAM-SPEAK-A02
GDS® Audio™ Amplified Speaker with PTT Breakout Feature

RAM-GDS-DOCKL-V10-SAM67CPU
GDS® Type-C Powered Vehicle Dock for Samsung Tab A 8.4 & 8.0

RAM-101-MIC1U
RAM® Short Bracket Adapter for Speakers & Microphones

Push-to-Talk

Unveiling the latest addition to the GDS® Ecosystem™—compatible dock solutions for push-to-talk radios. Keep your on-the-go workers nimble and protect your devices' ports with the GDS® Tough-Dock™ + USB-C paired with the Klein Remote Speaker Microphone.

Compatible software providers include:

ES Chat, Zello, Tassta, Motorola, Airbus Tactilon Agent, Microsoft Teams Walkie Talkie (certified partner/certified headsets), Unity Intercom, AT&T: EPTT, T-Mobile: Direct Connect

USB-C peripheral connection for reliable communication between device and remote speaker mic

RAM-GDS-DOCK-SAM62C-CU
GDS® Tough-Dock™ + USB-C Data for Samsung Tab Active3

SEEN IN THIS PHOTO

RAM-GDS-DOCK-G7M-8-NG
GDS® Slide Dock™ with Power Delivery & Magnetic Base

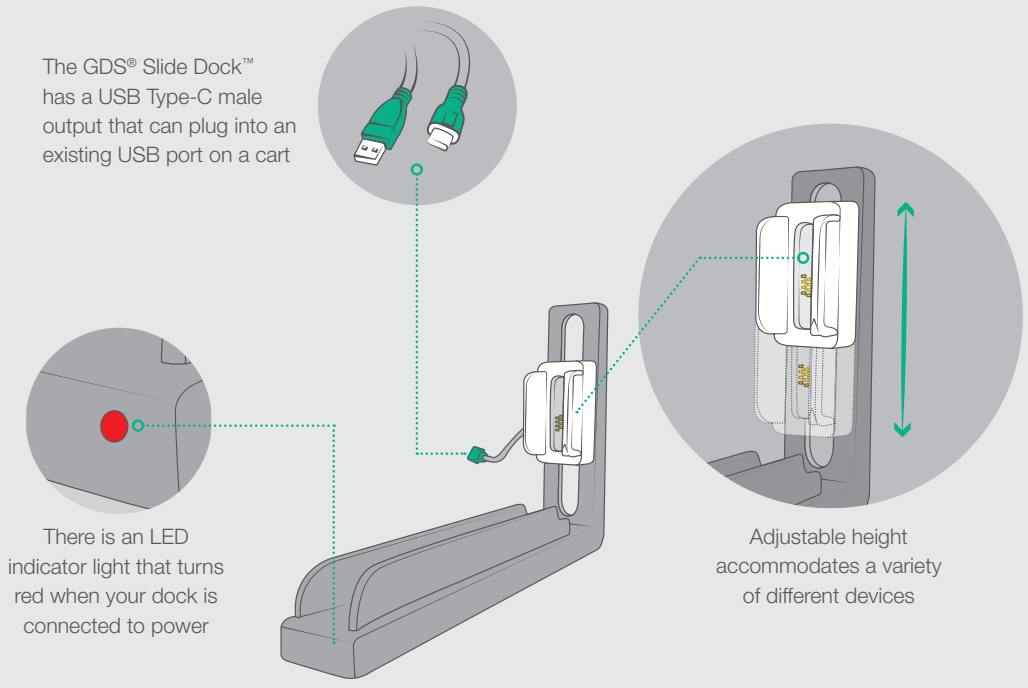
GDS® Slide Dock™

Designed to solve charging issues in a variety of applications, the GDS® Slide Dock™ is a scalable solution for charging multiple devices at the same time. It can be integrated into any flat surface, charging carts, and more. Each GDS® Slide Dock™ includes an LED indicator light that lets you know whether or not it's connected to power, and is available as both a drill-down attachment or a magnetic base.

RAM-GDS-DOCK-G7M-NGU
GDS® Slide Dock™ with Magnetic Attachment

PART NUMBER	MOUNT TYPE	POWER CONNECTOR
RAM-GDS-DOCK-G7B-8-NGU	Drill-Down	USB Type-C Male
RAM-GDS-DOCK-G7M-8-NGU	Magnetic	USB Type-C Male
RAM-GDS-DOCK-G7-8-NGU	Module Only	USB Type-C Male
RAM-GDS-DOCK-G7B-NGU	Drill-Down	USB Type-A Male
RAM-GDS-DOCK-G7M-NGU	Magnetic	USB Type-A Male
RAM-GDS-DOCK-G7-NGU	Module Only	USB Type-A Male

FEATURES

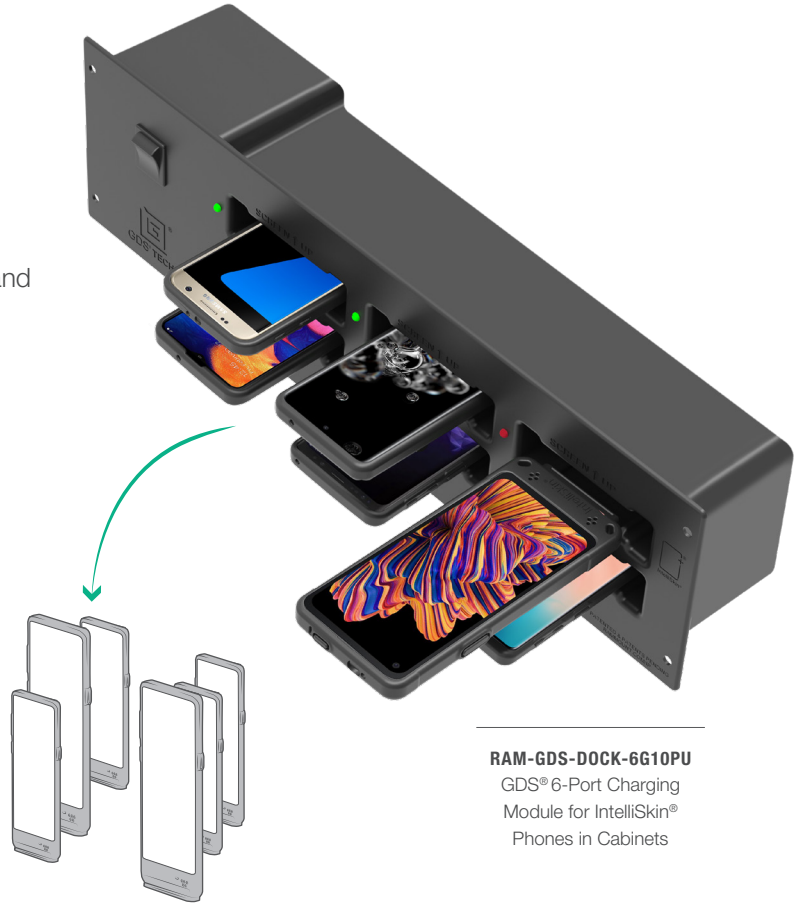


SEEN IN THIS PHOTO

RAM-GDS-DOCK-6G10PU
GDS® 6-Port Charging Module for IntelliSkin® Phones in Cabinets

Phone Cabinet Module

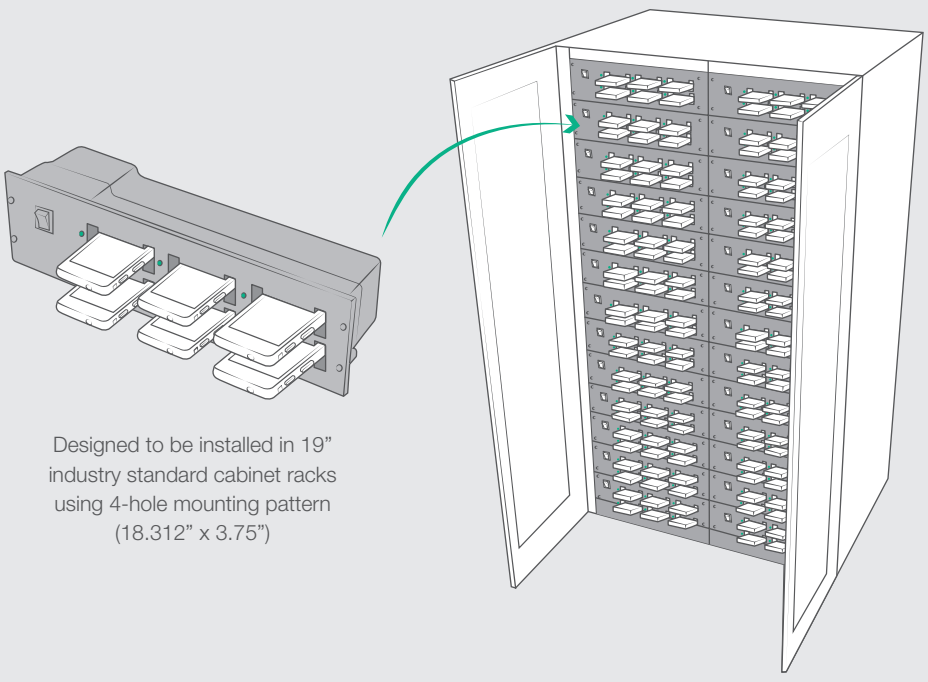
This charging module supports up to six devices with IntelliSkin® protective sleeves and can be installed along multiple modules in a cabinet with 19” industry standard racks, creating the ideal mass charging solution for a variety of use cases involving a large inventory of usable smart phones, such as museums, tours, warehouses, retail and more. Utlilizing the 78W power supply, this charging module delivers 12.5W of power simultaneously to each device drawing from any standard 120V or 220V wall outlet or power strip.



6-Port charging module for any phone with an IntelliSkin® protective case; charges up to 6 devices simultaneously

RAM-GDS-DOCK-6G10PU
GDS® 6-Port Charging Module for IntelliSkin® Phones in Cabinets

FEATURES



Designed to be installed in 19” industry standard cabinet racks using 4-hole mounting pattern (18.312” x 3.75”)

SEEN IN THIS PHOTO

RAM-GDS-CHARGE-V7B1U
GDS® Modular 10-30V Hardwire Charger with Female USB Type-A Connector

Hardwire Chargers

Maintain a consistent power connection to your fleet of devices with the GDS® Modular Hardwire Chargers. When it comes time to upgrade, avoid any rewiring by simply unplugging the power connector and attaching the new charger components. As part of GDS® Reach™ enabled by the GDS® Ecosystem™, our solutions work seamlessly to keep devices protected, connected, and charged in nearly any application.

CLICK TO SHOP ALL CHARGERS

HARDWIRE CHARGERS	Output Connector	Power Delivery	Legacy USB	Input Voltage	Output Voltage	Input Cable Length	Output Cable Length
RAM-GDS-CHARGE-V3C-1U	USB-C Male	Yes	Yes	12 - 24 VDC	12VDC @ 2A (USB PD3.0 and PPS)	1.2M	1M
RAM-GDS-CHARGE-V3C-2U	USB-C Male	Yes	Yes	10 - 30 VDC	5 - 15 VDC	2.5M	1M
RAM-GDS-CHARGE-V3CH-2U	USB-C Male	Yes	Yes	30 - 64 VDC	5 - 15 VDC	2.5M	1M
RAM-GDS-CHARGE-V3FC-1U-NC	USB-C Female	Yes	Yes	10 - 28 VDC	5 - 12 VDC	2.5M	1M
RAM-GDS-CHARGE-V7CU	USB-C Male	No	Yes	10 - 30 VDC	5.42 - 9 VDC	2.5M	1M
RAM-GDS-CHARGE-V8CU	USB-C Male	No	Yes	30 - 64 VDC	5.42 - 9 VDC	2.5M	1M
RAM-GDS-CHARGE-USBC-V7BU	USB-A Female (USB-C extend)	No	Yes	10 - 30 VDC	5 - 9 VDC	1.2M	200mm
RAM-GDS-CHARGE-USBC-V8BU	USB-A Female (USB-C extend)	No	Yes	30 - 64 VDC	5 - 9 VDC	1.2M	200mm

Wall Chargers

USB Type-A

USB Type-C

RAM-GDS-CHARGE-USBC2W
GDS® Type-C and Type-A 48W Premium 2-Port Wall Charger

USB Type-C

RAM-GDS-CHARGE-USBCW
GDS® Type-C 18W Mini Wall Charger

USB Type-A

RAM-GDS-CHARGE-USB2W
GDS® 2-Port USB Wall Charger

CLA Chargers

USB Type-A

USB Type-C

RAM-GDS-CHARGE-PPS-CIGC
GDS® Type-C and Type A 2-Port Cigarette Charger

USB Type-A

RAM-GDS-CHARGE-USB2QCCIG
GDS® 2-Port USB Cigarette Charger with Qualcomm® Quick Charge™

USB Type-A

USB Type-C

RAM-GDS-CHARGE-PPS-C2W
GDS® Type-C and Type-A 33W 2-Port Wall Charger

SEEN IN THIS PHOTO:

RAM-GDS-CAB-CLAMP1U
GDS® mUSB & Type-C Cable Clamp

Cables and Cable Retention

When it comes to device safety, it's the little details that matter. Cable retention is a vital piece of the puzzle in maintaining a secure connection between your device and ensuring it does not become unplugged from its power source.

Explore our GDS® cable clamp accessories below to learn how easy cable management and retention can be with the help of RAM® Mounts.

RAM-GDS-CAB-CLAMP1U
GDS® mUSB & Type-C Cable Clamp

RAM-GDS-CAB-CLAMP2U
GDS® USB Type-A Male & Type-A Female Clamp

RAM-GDS-CAB-CLAMP3U
GDS® USB Cable Clamp for Rugged Aluminum USB Housings

RAM-GDS-CAB-MUSB2-2U
GDS® Genuine USB 2.0 Straight 750mm Cable

RAM-GDS-CAB-USBC-AMCMU
GDS® Genuine USB Type-C 3.1 Cable

RAM-GDS-CAB-USBC-CMCFU
GDS® Genuine USB Type-C 800mm Extension Cable

RAM-GDS-CAB-USBC-CMCM-20-10
GDS® Genuine USB Type-C 2.0 Male to Male 1M Cable

RAM-GDS-CAB-USBC-CMCMU
GDS® Genuine USB Type-C 3.1 Male to Male 500mm Cable

RAM-GDS-CAB-MUSB2-1
GDS® Genuine USB 2.0 Straight 1.2M Cable

Fix IT with
Deo
Cleaner Audio
Cleaner Video
IntelliSkin

Care & Maintenance

When it comes to protecting and maintaining your fleet of devices, regular care is important for long-term performance. Learn more about our recommended cleaning, care, and maintenance below.

For Maintenance

Use 70% Isopropyl Alcohol for routine maintenance and light buildup of debris.

Cleaning Agent + Q-tips

For Connection Issues

Use DeoxIT® Pen for extreme buildup of debris, or if you're experiencing loss of connection.

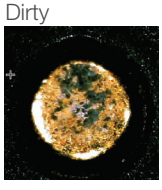
DeoxIT Pen

Cleaning

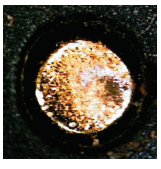
Uncap your DeoxIT® Pen, or wet the end of your Q-tip with the cleaning agent and twist in a circular motion against each pogo pad 2-4 times each pad. Check pad for cleanliness and repeat the process until thoroughly cleaned.

Note: After using DeoxIT®, perform one cleaning with isopropyl alcohol.

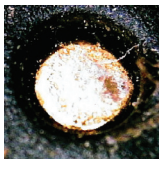
Dirty



Clean



Cleanest



General Care & Maintenance

For spills or accumulated dirt on the GDS® Dock™ pogo pins, gently clean using contact cleaner or alcohol on a cotton swab. Use contact cleaner or alcohol with a stiff brush to clean IntelliSkin® contacts.

For industrial and heavy use environments, clean pogo pins and contacts on a regular basis.

3-year warranty on all electronic components/Lifetime Warranty on all non-electronic components

The exclusive NPI Lifetime Warranty states that all GDS® non-electronic components and parts are warranted against defect in materials and workmanship for the life of the product or part. NPI's Lifetime Warranty covers the product or its components only. The mount device is not covered under the Lifetime Warranty and will not be replaced if damaged as a result of mount failure. This warranty is expressly limited to persons in the United States, and all foreign countries who purchase GDS® for resale or use in the ordinary course of the buyer's business. This warranty does not cover any product or part that has been abused, worn out, heated, ground or otherwise altered, used for a purchase other than that for which it was intended, or used in a manner inconsistent with any instruction regarding its use.

Compatibility

Apple

All docks have USB Type-C compatible power charging

iPad 10th Generation and iPad Air 5 and iPad Pro 11” 1st-4th Generation

Tough-Docks™				
RAM-GDS-DOCK-AP32CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-AP32CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKF-AP32CPU	–	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCKLF-AP32CPU	Key-Locking	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCK-AP32CU	–	–	USB Type-C 3.1	–
RAM-GDS-DOCKL-AP32CU	Key-Locking	–	USB Type-C 3.1	–
RAM-GDS-DOCKF-AP32CU	–	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCKLF-AP32CU	Key-Locking	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCK-AP32CDU	–	–	USB Type-C 2.0	Single USB Type-A Port
RAM-GDS-DOCKL-AP32CDU	Key-Locking	–	USB Type-C 2.0	Single USB Type-A Port
RAM-GDS-DOCK-AP32CD2U	–	–	USB Type-C 2.0	Dual USB Type-A Ports
RAM-GDS-DOCKL-AP32CD2U	Key-Locking	–	USB Type-C 2.0	Dual USB Type-A Ports

IntelliSkin® for 10th Gen	
RAM-GDS-SKIN-AP40-NG	–

IntelliSkins® for Air 5 And Pro 11"	
RAM-GDS-SKIN-AP32-NG	–
RAM-GDS-SKIN-AP32-NG-LED	LED Light

iPad Mini 6

Tough-Docks™				
RAM-GDS-DOCKL-V10-OMT3U	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-V10-OMT3CDU	Key-Locking	–	USB Type-C 2.0	Single USB Type-A Ports
RAM-GDS-DOCKL-V10-OMT3CD2U	Key-Locking	–	USB Type-C 2.0	Dual USB Type-A Ports

IntelliSkin®	
RAM-GDS-SKIN-AP36-NG	–

iPad Pro 12.9” 3rd-6th Generation

Tough-Docks™				
RAM-GDS-DOCK-AP37CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-AP37CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKF-AP37CPU	–	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCKLF-AP37CPU	Key-Locking	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCK-AP37CD2U	–	–	USB Type-C 2.0	Dual USB Type-A Ports

IntelliSkin®	
RAM-GDS-SKIN-AP37-NG	–

SEEN IN THIS PHOTO

RAM-GDS-DOCKL-AP32CDU
Locking GDS® Tough-Dock™ + Single USB for iPad 10th Gen, Air 5 & Pro 11”

RAM-KB2-USB
GDS® Keyboard™ with Track Pad

RAM-VP-SW2F-89
RAM® Tele-Pole™ with 8” & 9” Poles and Double Ball Mount

Compatibility

Samsung

All docks have USB Type-C compatible power charging

Galaxy Tab S7 11”

Tough-Docks™				
RAM-GDS-DOCK-SAM76CU	–	–	USB Type-C 3.1	–
RAM-GDS-DOCKL-SAM76CU	Key-Locking	–	USB Type-C 3.1	–
RAM-GDS-DOCKF-SAM76CU	–	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCKLF-SAM76CU	Key-Locking	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCK-SAM76CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-SAM76CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKF-SAM76CPU	–	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCKLF-SAM76CPU	Key-Locking	Cooling Fan	USB Type-C 2.0	–

IntelliSkins®	
RAM-GDS-SKIN-SAM76-NG	–
RAM-GDS-SKIN-SAM76-NG-LED	LED Light

Galaxy Tab S8+, S7+, and S7 FE 12.4”

Tough-Docks™				
RAM-GDS-DOCK-SAM78CU	–	–	USB Type-C 3.1	–
RAM-GDS-DOCKL-SAM78CU	Key-Locking	–	USB Type-C 3.1	–
RAM-GDS-DOCKF-SAM78CU	–	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCKLF-SAM78CU	Key-Locking	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCK-SAM78CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-SAM78CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKF-SAM78CPU	–	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCKLF-SAM78CPU	Key-Locking	Cooling Fan	USB Type-C 2.0	–

IntelliSkins®	
RAM-GDS-SKIN-SAM78-NG	–

Galaxy Tab A7 10.4”

Tough-Docks™				
RAM-GDS-DOCK-SAM75CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-SAM75CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKF-SAM75CPU	–	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCKLF-SAM75CPU	Key-Locking	Cooling Fan	USB Type-C 2.0	–

IntelliSkin®	
RAM-GDS-SKIN-SAM75-NG	–
RAM-GDS-SKIN-SAM75-NG-LED	LED Light

Galaxy Tab A7 Lite 8.7”

Tough-Docks™				
RAM-GDS-DOCK-SAM80CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCK-SAM80CDU	–	–	USB Type-C 2.0	Single USB Type-A Port
RAM-GDS-DOCK-SAM80CD2U	–	–	USB Type-C 2.0	Dual USB Type-A Ports
RAM-GDS-DOCKL-SAM80CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-SAM80CDU	Key-Locking	–	USB Type-C 2.0	Single USB Type-A Port
RAM-GDS-DOCKL-SAM80CD2U	Key-Locking	–	USB Type-C 2.0	Dual USB Type-A Ports

IntelliSkin®	
RAM-GDS-SKIN-SAM80-NG	–
RAM-GDS-SKIN-SAM80-NG-LED	LED Light

Galaxy Tab A8 10.5”

Tough-Docks™				
RAM-GDS-DOCK-SAM83CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCK-SAM83CDU	–	–	USB Type-C 2.0	Single USB Type-A Port
RAM-GDS-DOCKL-SAM83CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-SAM83CDU	Key-Locking	–	USB Type-C 2.0	Single USB Type-A Port

IntelliSkin®	
RAM-GDS-SKIN-SAM80-NG	–
RAM-GDS-SKIN-SAM80-NG-LED	LED Light

Tab Active3 and Tab Active2

Tough-Docks™				
RAM-GDS-DOCK-SAM62CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-SAM62CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKF-SAM62CPU	–	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCKLF-SAM62CPU	Key-Locking	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCK-SAM62CU	–	–	USB Type-C 3.1	–
RAM-GDS-DOCKL-SAM62CU	Key-Locking	–	USB Type-C 3.1	–
RAM-GDS-DOCKF-SAM62CU	–	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCKLF-SAM62CU	Key-Locking	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCK-SAM62CDU	–	–	USB Type-C 2.0	Single USB Type-A Port
RAM-GDS-DOCKL-SAM62CDU	Key-Locking	–	USB Type-C 2.0	Single USB Type-A Port
RAM-GDS-DOCKF-SAM62CDU	–	Cooling Fan	USB Type-C 2.0	Single USB Type-A Port
RAM-GDS-DOCKLF-SAM62CDU	Key-Locking	Cooling Fan	USB Type-C 2.0	Single USB Type-A Port
RAM-GDS-DOCK-SAM62CD2U	–	–	USB Type-C 2.0	Dual USB Type-A Ports
RAM-GDS-DOCKL-SAM62CD2U	Key-Locking	–	USB Type-C 2.0	Dual USB Type-A Ports
RAM-GDS-DOCKF-SAM62CD2U	–	Cooling Fan	USB Type-C 2.0	Dual USB Type-A Ports
RAM-GDS-DOCKLF-SAM62CD2U	Key-Locking	Cooling Fan	USB Type-C 2.0	Dual USB Type-A Ports
RAM-GDS-DOCK-SAM62CP-NFCU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-SAM62CP-NFCU	Key-Locking	–	USB Type-C 2.0	–

IntelliSkins®	
RAM-GDS-SKIN-SAM74-NG	–
RAM-GDS-SKIN-SAM74-NG-LED	LED Light

SEEN IN THIS PHOTO

RAM-GDS-DOCKL-SAM62CPU
Locking GDS® Tough-Dock™
for Tab Active3 and Tab Active2

Tab Active4 Pro and Tab Active Pro

Tough-Docks™				
RAM-GDS-DOCK-SAM54CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-SAM54CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKF-SAM54CPU	–	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCKLF-SAM54CPU	Key-Locking	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCK-SAM54CU	–	–	USB Type-C 3.1	–
RAM-GDS-DOCKL-SAM54CU	Key-Locking	–	USB Type-C 3.1	–
RAM-GDS-DOCKF-SAM54CU	–	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCKLF-SAM54CU	Key-Locking	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCK-SAM54CD2U	–	–	USB Type-C 2.0	Dual USB Type-A Ports

IntelliSkin®	
RAM-GDS-SKIN-SAM54-NG-1	–

Galaxy Tab A 8.4”

Tough-Docks™				
RAM-GDS-DOCK-SAM67CPU	–	–	USB Type-C 2.0	–
RAM-GDS-DOCKL-SAM67CPU	Key-Locking	–	USB Type-C 2.0	–
RAM-GDS-DOCKF-SAM67CPU	–	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCKLF-SAM67CPU	Key-Locking	Cooling Fan	USB Type-C 2.0	–
RAM-GDS-DOCK-SAM67CU	–	–	USB Type-C 3.1	–
RAM-GDS-DOCKL-SAM67CU	Key-Locking	–	USB Type-C 3.1	–
RAM-GDS-DOCKF-SAM67CU	–	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCKLF-SAM67CU	Key-Locking	Cooling Fan	USB Type-C 3.1	–
RAM-GDS-DOCK-SAM67CDU	–	–	USB Type-C 2.0	Single USB Type-A Port

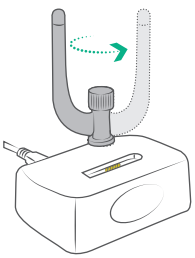
IntelliSkin®	
RAM-GDS-SKIN-SAM67-NG	–
RAM-GDS-SKIN-SAM67-NG-LED	LED Light

LEGACY GDS® & INTELLISKIN® PRODUCTS

MAKE	MODEL	INTELLISKIN®	VEHICLE DOCK
TABLETS Apple	iPad 5th & 6th Gen	RAM-GDS-SKIN-AP15	RAM-GDS-DOCKL-V2-AP8U
	iPad mini 4 & 5	RAM-GDS-SKIN-AP27	RAM-GDS-DOCKL-V2-AP27U
	iPad Pro 10.5 & Air 3	RAM-GDS-SKIN-AP16	RAM-GDS-DOCKL-V2-AP16U
	iPad Pro 11 2nd & 3rd Gen	RAM-GDS-SKIN-AP23-A	RAM-GDS-DOCKL-V2-AP23CPU
	iPad Pro 12.9 3rd, 4th & 5th Gen	RAM-GDS-SKIN-AP24-A	RAM-GDS-DOCKL-V2-AP24CPU
TABLETS Samsung	Galaxy Tab 4 10.1	RAM-GDS-SKIN-SAM13U	RAM-GDS-DOCKT-SAM13U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab 4 7.0	RAM-GDS-SKIN-SAM11U	RAM-GDS-DOCKT-SAM11U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab 4 8.0	RAM-GDS-SKIN-SAM12U	RAM-GDS-DOCKT-SAM12U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab A 10.1	RAM-GDS-SKIN-SAM23	RAM-GDS-DOCKT-SAM23U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab A 10.1 (2019)	RAM-GDS-SKIN-SAM50	RAM-GDS-DOCKL-V2-SAM49U
	Galaxy Tab A 10.1 with S Pen	RAM-GDS-SKIN-SAM26	RAM-GDS-DOCKT-SAM23U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab A 10.5	RAM-GDS-SKIN-SAM43	RAM-GDS-DOCKL-V2-SAM43U
	Galaxy Tab A 7.0	RAM-GDS-SKIN-SAM24	RAM-GDS-DOCKT-SAM24U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab A 8.0 (2015)	RAM-GDS-SKIN-SAM16U	RAM-GDS-DOCKT-SAM16U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab A 8.0 (2017)	RAM-GDS-SKIN-SAM35	RAM-GDS-DOCKL-V2-SAM35U
	Galaxy Tab A 8.0 (2017)	RAM-GDS-SKIN-SAM40	RAM-GDS-DOCKL-V2-SAM40CU
	Galaxy Tab A 9.7	RAM-GDS-SKIN-SAM15U	RAM-GDS-DOCKL-V2-SAM15U
	Galaxy Tab Active2	RAM-GDS-SKIN-SAM29H	RAM-GDS-DOCKL-V2-SAM29CU
	Galaxy Tab E 8.0	RAM-GDS-SKIN-SAM21	RAM-GDS-DOCKT-SAM21U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab E 9.6	RAM-GDS-SKIN-SAM20U	RAM-GDS-DOCKT-SAM20U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab S 10.5	RAM-GDS-SKIN-SAM10U	RAM-GDS-DOCKT-SAM10U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab S 8.4	RAM-GDS-SKIN-SAM9U	RAM-GDS-DOCKT-SAM9U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab S2 8.0	RAM-GDS-SKIN-SAM18U	RAM-GDS-DOCKT-SAM18U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab S2 9.7	RAM-GDS-SKIN-SAM19U	RAM-GDS-DOCKT-SAM19U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab S3 9.7	RAM-GDS-SKIN-SAM27	RAM-GDS-DOCKT-SAM27U RAM-HOL-TABLBU RAM-GDS-DOCK-V5BU
	Galaxy Tab S4 10.5	RAM-GDS-SKIN-SAM41	RAM-GDS-DOCKL-V2-SAM41U
	Galaxy Tab S5e	RAM-GDS-SKIN-SAM49	RAM-GDS-DOCKL-V2-SAM49U

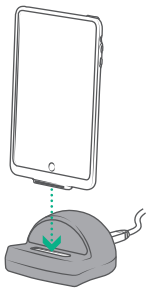
MAKE	MODEL	INTELLISKIN®	VEHICLE DOCK
PHONES Samsung	Galaxy A10	RAM-GDS-SKIN-SAM56	RAM-GDS-DOCK-V1CPU
	Galaxy A20	RAM-GDS-SKIN-SAM61	
	Galaxy J3 (2016)	RAM-GDS-SKIN-SAM25	
	Galaxy J3 (2017)	RAM-GDS-SKIN-SAM31	
	Galaxy J3 (2018)	RAM-GDS-SKIN-SAM44	
	Galaxy J7 (2018)	RAM-GDS-SKIN-SAM45	
	Galaxy Note 9	RAM-GDS-SKIN-SAM42	
	Galaxy S10	RAM-GDS-SKIN-SAM46	
	Galaxy S10+	RAM-GDS-SKIN-SAM48	
	Galaxy S10e	RAM-GDS-SKIN-SAM47	
	Galaxy S20 5G	RAM-GDS-SKIN-SAM69	
	Galaxy S20 FE 5G	RAM-GDS-SKIN-SAM77	
	Galaxy S20 Ultra 5G	RAM-GDS-SKIN-SAM71	
	Galaxy S20+ 5G	RAM-GDS-SKIN-SAM70	
	Galaxy S6	RAM-GDS-SKIN-SAM14U	
	Galaxy S7	RAM-GDS-SKIN-SAM22	
	Galaxy S8	RAM-GDS-SKIN-SAM28	
	Galaxy S8+	RAM-GDS-SKIN-SAM30	
	Galaxy S9	RAM-GDS-SKIN-SAM39	
	Galaxy XCover 4	RAM-GDS-SKIN-SAM37	
	Galaxy XCover 4s	RAM-GDS-SKIN-SAM51	
	Galaxy XCover Pro	RAM-GDS-SKIN-SAM59	

RAM-GDS-DOCK-D1AU



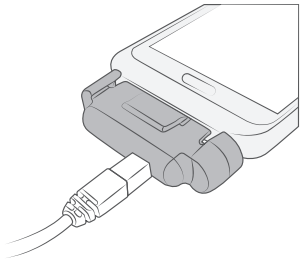
The Adjustable GDS® Desktop Charger supports a variety of devices including tablets, smartphones, phablets, devices wrapped with IntelliSkin®, or any device compatible with GDS® technology.

RAM-GDS-DOCK-D1U



Heavy-duty docking and charging base for any device equipped with an IntelliSkin® sleeve including electronic devices. It provides HD data connectivity and an extra-heavy base for stability of larger devices and frequent docking and undocking common in commercial applications.

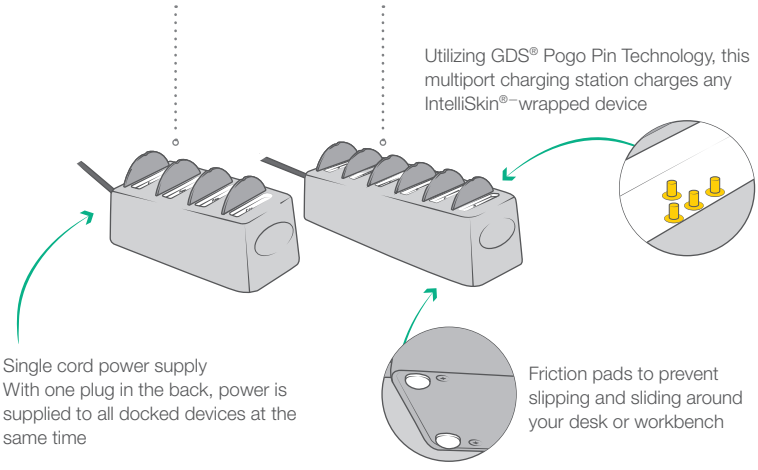
RAM-GDS-AD1U



The Snap-Con™ GDS to Micro USB 2.0 Adaptor enables on the go charging and data connectivity of any GDS® compatible device, including devices wrapped in IntelliSkin®, using an included Micro USB 2.0 cable.

RAM-GDS-DOCK-4G1PU

RAM-GDS-DOCK-6G1PU



Utilizing GDS® Pogo Pin Technology, this multiport charging station charges any IntelliSkin®–wrapped device

Single cord power supply
With one plug in the back, power is supplied to all docked devices at the same time

Friction pads to prevent slipping and sliding around your desk or workbench

RAM MOUNTS

GDS TECH™

IntelliSkin®

Mount Anything, Anywhere

gdstech.com
1.800.497.7479
sales@rammount.com

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The distinctive D Shape™ of the GDS® connector is a trademark of National Products Inc.

RAM® double socket arms with their distinctive Hourglass Shape are recognized globally as a symbol of the reliability, quality, and durability of this line of products. The Hourglass Shape is a registered trademark of National Products Inc.

The distinctive RAM® "X-Grip®" product shape is a trademark of National Products Inc.

Look for the highly recognizable "Double Delta" trademark, the symbol of quality and reliability

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D" product shape, "Hourglass" product shape, 3-D Float, Adapt-A-Post, Adapt-To-RAM, Add-A-Ball, Adjust-A-Pole, Always Protected. Always Connected., Aqua Box, Aqua-Box, Bond-A-Base, D Shape, Dock-N-Lock, Drop-N-Lock, EZ-On/Off, EZ-Roll'r, EZ-Strap, EZY-Mount, Finger-Grip, Flex-Arm, Flex-Base, Flex-Lens, Flex-Rod, GDS, GDS Audio, GDS Case, GDS Charge, GDS Compatible, GDS Cradle, GDS Cup, GDS Dock, GDS Ecosystem, GDS Ergo, GDS Green, GDS Hub, GDS Keyboard, GDS Service, GDS Skin, GDS Sleeve, GDS Tech, GDS Technology, GDS View, Go-Dock, Hand-Track, HandStand, Handi-Case, IntelliSkin, IntelliSkin Compatible, IntelliSkin HD, Just RAM It!, Latch-N-Lock, Level Cup, Level-Base, Light-Speed, Lil Buddy, MDT-Mate, Mari-Nut, Mari-Rivet, Mighty-Buddy, Mirror-Mate, Multi-Pad, No-Drill, Power Caddy, Power Plate, Power-Grip, Press-N-Lock, Quick Snap, Quick-Draw, Quick-Grip, RAM, RAM "X-Grip" product shape, RAM Bow-Cam, RAM Compatible, RAM Mount, RAM Mounting Systems, RAM Mounts, RAM Mounts Compatible, RAM Pin-Lock, RAM Pod, RAM Pod HD, RAM ROD, RAM Ratchet, RAM Ratchet Arm, RAM Ratchet Swing Arm, RAM Tube, RAM Tube Jr, RAM X-Grip, RAM-A-CAN, RAM-A-SNACK, Remove-A-Pole, Roller-Ball, Roto-View, Round-A-Mount, Safe-N-Secure, Safe-T-Charge, Seat Mate, Seat-Mate, Secure-N-Motion, Shock Buster, Slide Dock, Slide-N-Lock, Snap-C on, Snap-Link, Stack-N-Stow, Stubby, Tab-Lock, Tab-Tite, Team RAM, Tele-Mount, Tele-Pole, Tilt-N-Turn, Torque, Torque-Track, Tough-Ball, Tough-Box, Tough-Clamp, Tough-Claw, Tough-Cleat, Tough-Clip, Tough-Dock, Tough-Hub, Tough-Pole, Tough-Tap, Tough-Track, Tough-Tray, Tough-Tube, Tough-Wedge, Track Ball, Track-Node, Twist-Lock, Twist-N-Tilt, Twist-N-Turn, Uni-Conn, Wedge-Lock, Your Best Connection, are either registered trademarks or trademarks of National Products Inc. in the United States and or other countries.