





SEEN IN THIS PHOTO:

RAM-GDS-DOCK-D2C-NDU

GDS® Desktop Dock with USB Type-C for Next Gen IntelliSkin®

RAM-GDS-HUB-TYPEC-02

GDS® Hub™ With USB Type-C For Desktop

RAM-GDS-SKIN-SAM74-NG

IntelliSkin® Next Gen for Samsung Tab Active3

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SEEN IN THIS PHOTO:

RAM-GDS-SKIN-SAM62-NG

IntelliSkin® Next Gen for Samsung Tab Active2

RAM-GDS-DOCKL-V9-OMT1U

GDS® Type-C Vehicle Dock for IntelliSkin® Next Gen Tablets

RAM-101U-B

RAM® Universal Double Ball Mount with Two Round Plates





NATIONAL PRODUCTS INC. (NPI)

Introduced in 1995, National Products Inc. (NPI) quickly became the leading manufacturer of rugged and versatile mounting solutions. RAM® Mounts has grown to offer approximately 5,000 modular components—the most innovative product line of its kind for nearly any application and device, including phones, tablets, GPS systems, laptops, marine electronics, printers, radios, and much more.

In addition to RAM® Mounts, NPI is also the creator of award-winning IntelliSkin® sleeves and GDS® Technology™ products. IntelliSkin® sleeves ruggedize a wide range of consumer phones and tablets, while the GDS® Ecosystem™ provides users the ability to securely charge, dock, and sync devices in the most demanding environments. Backed by more than 400 employees, NPI is proudly located in Seattle, Washington in the same neighborhood where the company was started.

WHAT IS GDS®?

ALWAYS PROTECTED. ALWAYS CONNECTED.® WITH GDS® TECHNOLOGY™

It's not just a tagline—it's a promise. When you see the distinctive, recognizable GDS® Green™ color while shopping for chargers, docks, and skins, you know you can count on quality and reliability.

The GDS® platform provides protection, charging, and data sync capabilities across a wide range of phones and tablets, making it a perfect solution for business applications like agriculture, fleet transportation, material handling, retail, and much more. With GDS® Compatible™ IntelliSkin® protective sleeves and GDS® Tech™ pogo pin technology-enabled docks and accessories, simplify the process of upgrading devices while taking advantage of a standardized charging ecosystem.



SEEN IN THIS PHOTO:

RAM-GDS-SKIN-SAM54-NG

IntelliSkin® Next Gen for Samsung
Tab Active Pro

RAM-GDS-DOCKLF-SAM54CU

Locking GDS® Cool-Dock™ with USB Type-C
for Samsung Tab Active Pro

RAM-VB-138

RAM® No-Drill™ Vehicle Base for '05-21
Toyota 4Runner & Tacoma

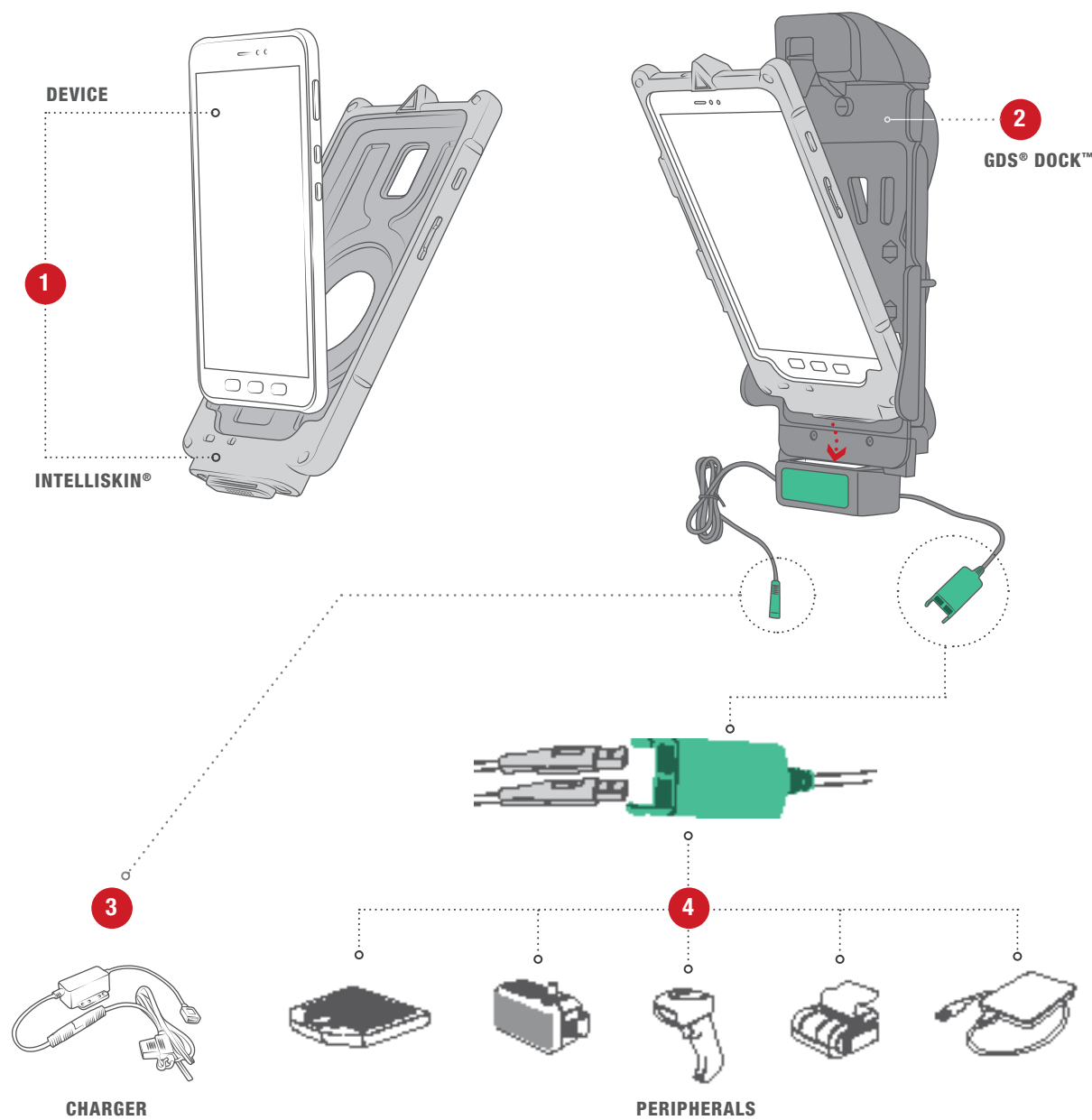
RAM-VP-SW1-89

RAM® Tele-Pole™ with 8" & 9" Poles, Double
Swing Arms & Round Plate

HOW IT WORKS

GDS® TECH™

The GDS® platform provides protection, charging, and data sync capabilities across a wide range of phones and tablets, making it a perfect solution for fleet transportation. With GDS® Compatible™ IntelliSkin® protective sleeves, GDS® Docks™, and GDS® Ecosystem™ accessories, simplify the process of scaling and upgrading devices while taking advantage of a standardized charging and data transfer ecosystem.



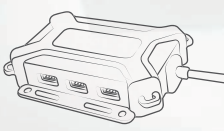


GDS® ECOSYSTEM™

TURN TO DISTINCTIVE GDS® GREEN™ FOR ANY VERTICAL

The GDS® Ecosystem™ offers everything to keep your devices protected, connected, and charged in nearly any application. Ruggedized GDS® Technology™ pogo pins ensure compatibility across IntelliSkin® sleeves and GDS® Docks™, adapters, chargers, keyboards, speakers, monitors, and more. And most products in the GDS® Ecosystem™ are RAM® Mounts Compatible™, so you can rely on the RAM® double ball and socket system for adjustability, durability, and vibration damping.

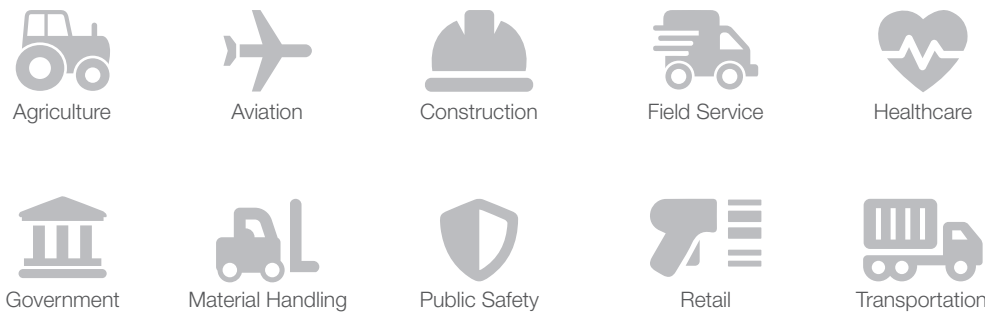
- 1 Multi-Port Charging Docks P. 27
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- 6 GDS® Tough-Hub™ P. 45
- 7 GDS® Audio™ Amplifier Speaker P. 40
- 8 GDS® Vehicle Phone Docks P. 24
- 9 GDS® Keyboard™ Rugged USB Keyboard P. 42



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



VERTICALS WE SERVE



SEEN IN THIS PHOTO:

RAM-GDS-SKIN-SAM54-NG

IntelliSkin® Next Gen for Samsung Tab Active Pro

RAM-GDS-SS1U

GDS® Shoulder Strap Accessory for IntelliSkin® Products




INTELLISKIN® & INTELLISKIN® NEXT GEN

IntelliSkin® is a protective sleeve for phones and tablets featuring GDS® Tech™ with pogo pin technology and military-grade drop protection. With an integrated GDS® connector molded directly into each skin and ruggedized docking contacts on each skin's exterior, IntelliSkin® is designed to extend the life of devices by preventing damage to the charging port from repetitive docking. IntelliSkin® Next Gen sleeves feature flat docking contacts that are easier to clean, as well as a design that combines the hard plastic shell with soft, shock-absorbing rubber.

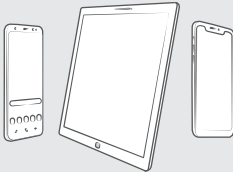


RAM-GDS-SKIN-SAM54-NG
IntelliSkin® Next Gen for Samsung Tab Active Pro


FEATURES



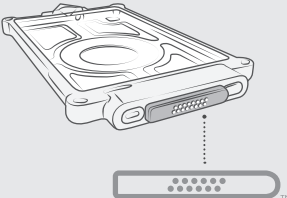
DROP PROTECTION
Having passed rigorous military-grade spec tests for withstanding shock and impact.



UNIVERSAL DOCKING
Supports various phones and tablets including Samsung and Apple.



PERIPHERAL ENABLEMENT
Secure your device and peripherals in any rugged environment; on site or on the go.



POGO PIN TECHNOLOGY
Protects your device ports from constant plugging and unplugging.



RAM-GDS-SKIN-SAM67-NG
IntelliSkin® Next Gen for Samsung Tab A 8.4 SM-T307



RAM-GDS-SKIN-SAM39
IntelliSkin® for Samsung Galaxy S9

PHONES

MAKE	MODEL	INTELLISKIN®
Samsung	Galaxy A10 SM-A105	RAM-GDS-SKIN-SAM56
	Galaxy A20	RAM-GDS-SKIN-SAM61
	Galaxy J3 (2018)	RAM-GDS-SKIN-SAM44
	Galaxy J7 (2018)	RAM-GDS-SKIN-SAM45
	Galaxy Note 9	RAM-GDS-SKIN-SAM42
	Galaxy S9	RAM-GDS-SKIN-SAM39
	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 SM-G781	RAM-GDS-SKIN-SAM77
	Galaxy S20 Ultra 5G	RAM-GDS-SKIN-SAM71
	Galaxy S20+ 5G	RAM-GDS-SKIN-SAM70
	Galaxy XCover Pro	RAM-GDS-SKIN-SAM59

TABLETS

MAKE	MODEL	INTELLISKIN®
Apple	iPad 5th Gen	RAM-GDS-SKIN-AP15
	iPad 6th Gen	RAM-GDS-SKIN-AP15
	iPad 7th Gen	RAM-GDS-SKIN-AP31
	iPad 8th Gen	RAM-GDS-SKIN-AP31
	iPad Air 3	RAM-GDS-SKIN-AP16
	iPad Air 4	RAM-GDS-SKIN-AP32-NG
	iPad Air 4	RAM-GDS-SKIN-AP32-NG-LED
	iPad mini 4	RAM-GDS-SKIN-AP27
	iPad mini 5	RAM-GDS-SKIN-AP27
	iPad Pro 10.5	RAM-GDS-SKIN-AP16
	iPad Pro 11" 1st Gen	RAM-GDS-SKIN-AP32-NG
	iPad Pro 11" 1st Gen	RAM-GDS-SKIN-AP32-NG-LED
	iPad Pro 11" 2nd Gen	RAM-GDS-SKIN-AP32-NG
	iPad Pro 11" 2nd Gen	RAM-GDS-SKIN-AP32-NG-LED
	iPad Pro 12.9" 3rd Gen	RAM-GDS-SKIN-AP24
	iPad Pro 12.9" 4th Gen	RAM-GDS-SKIN-AP24-A
Samsung	Galaxy Tab A 10.1 SM-T510 & SM-T515	RAM-GDS-SKIN-SAM65-NG
	Galaxy Tab A 10.5 SM-T590 & SM-T597	RAM-GDS-SKIN-SAM66-NG
	Galaxy Tab A 8.0 (2018) SM-T387	RAM-GDS-SKIN-SAM63-NG
	Galaxy Tab A 8.0 (2018) SM-T387	RAM-GDS-SKIN-SAM63-NG
	Galaxy Tab A 8.0 (2019) SM-T290 & SM-T295	RAM-GDS-SKIN-SAM55-NG
	Galaxy Tab A 8.4 SM-T307	RAM-GDS-SKIN-SAM67-NG
	Galaxy Tab A 8.4 SM-T307	RAM-GDS-SKIN-SAM67-NG-LED
	Galaxy Tab A7 10.4	RAM-GDS-SKIN-SAM75-NG
	Galaxy Tab A7 10.4	RAM-GDS-SKIN-SAM75-NG-LED
	Galaxy Tab Active Pro	RAM-GDS-SKIN-SAM54-NG
	Galaxy Tab Active2	RAM-GDS-SKIN-SAM62-NG
	Galaxy Tab Active3	RAM-GDS-SKIN-SAM74-NG
	Galaxy Tab E 8.0 SM-T377 & SM-T378	RAM-GDS-SKIN-SAM64-NG
	Galaxy Tab S7 11" SM-T870	RAM-GDS-SKIN-SAM76-NG
	Galaxy Tab S7+ 12.4" SM-T970	RAM-GDS-SKIN-SAM78-NG

 SEE PAGE 55 FOR LEGACY DEVICES & INTELLISKINS®

INTELLISKIN® & INTELLISKIN® NEXT GEN CONTINUED

RAM-GDS-SKIN-AP32-NG

IntelliSkin® Next Gen for Apple iPad Air 4 & iPad Pro 11" 1st & 2nd Gen



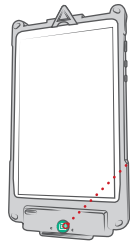
RAM-GDS-SKIN-SAM78-NG

IntelliSkin® Next Gen for Samsung Tab S7+ 12.4" SM-T970

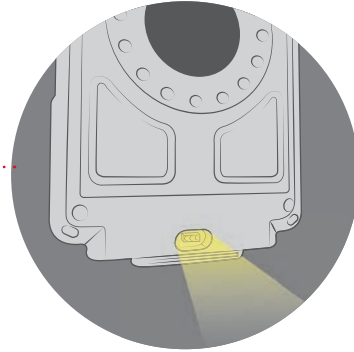


RAM-GDS-SKIN-SAM63-NG-LED

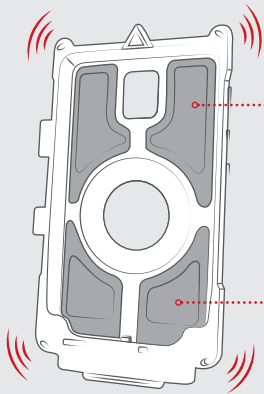
IntelliSkin® Next Gen with LED Light for Samsung Tab A 8.0 (2018)



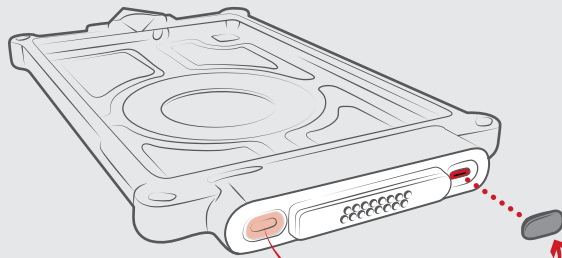
Built-in external LED Light with a button on the front of the IntelliSkin®



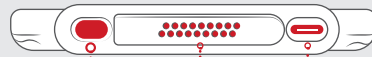
FEATURES



Hard plastic shell with shock absorbing rubber

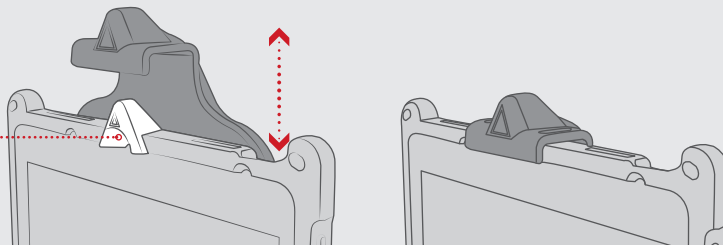
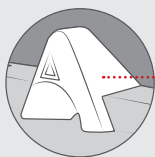


Insert Type-C Cap into Type-C Port when not in use to reduce dirt and debris build-up



Type-C Cap Pogo Pins Type-C Port

Positioning marker provides universal compatibility across IntelliSkin® Next Gen protective sleeves and GDS® top cups





SEEN IN THIS PHOTO:

RAM-GDS-SKIN-SAM67-NG-LED
 IntelliSkin® Next Gen with LED Light
 for Samsung Tab A 8.4 SM-T307

RAM-GDS-DOCK-SAM67CU
 GDS® Tough-Dock™ + Data Sync
 for Samsung Tab A 8.4 SM-T307

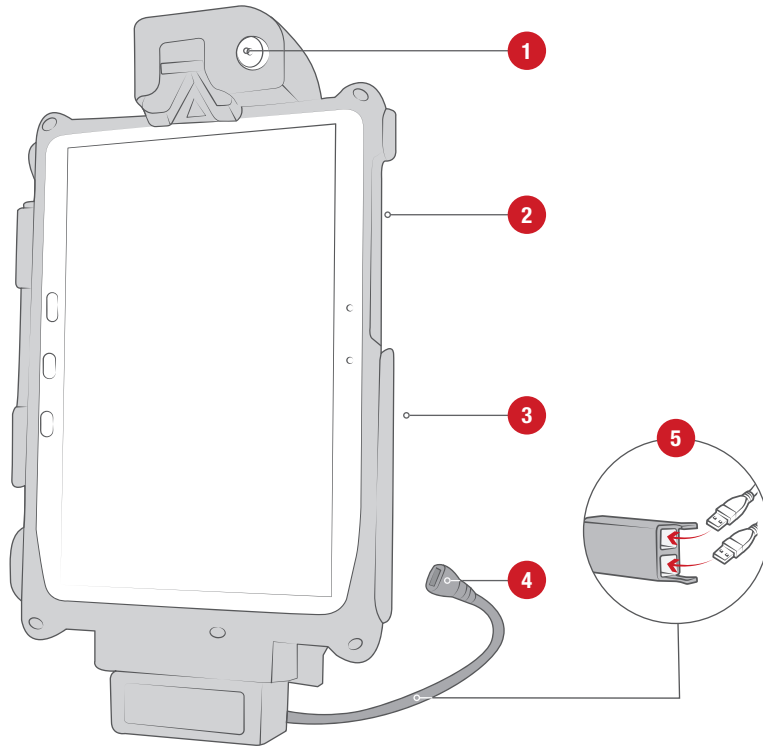
GDS® TOUGH-DOCK™ & GDS® COOL-DOCK™

The GDS® Tough-Dock™ and GDS® Cool-Dock™ are the newest vehicle docks in the GDS® Tech™ line of vehicle docks designed to support select Samsung Galaxy tablets in an IntelliSkin® Next Gen protective sleeve for your fleet. Take advantage of a USB Type-C connector, supporting data sync and fast charging capabilities.



RAM-GDS-DOCKLF-SAM54U
 Locking GDS® Cool-Dock™ for
 Samsung Tab Active Pro

GDS® TOUGH-DOCK™ & GDS® COOL-DOCK™ CONTINUED



RAM-GDS-DOCKLF-SAM67U
Locking GDS® Cool-Dock™ for Samsung Tab A 8.4 SM-T307

FEATURES

- 1**  

LOCKING & NON-LOCKING
Secure your device for theft deterrence with a key locking option available for all GDS® Tough-Dock™ and GDS® Cool-Dock™ models.

- 2** 

GDS® HAND-STAND™ COMPATIBLE
The GDS® Tough-Dock™ and GDS® Cool-Dock™ have integrated space for GDS® Hand-Stand™ attachments on the back of your IntelliSkin® Next Gen-wrapped device.

- 3** 

BUILT-IN FAN
12-VDC Axial cooling fan with 2.2m long hardwire cable and SAE quick disconnect plugs available as an upgrade, or standard with all GDS® Cool-Dock™ models.

- 4** 

STANDARD & HIGH SPEED POWER OPTIONS
All GDS® Tough-Dock™ and GDS® Cool-Dock™ models are available and support both mUSB and USB Type-C connections.

- 5** 

CONNECT YOUR KEYBOARD & OTHER PERIPHERALS
Customize your mobile workstation with peripheral add-ons that help improve your workflow. Our GDS® Ecosystem™ makes it easy to choose different peripherals designed to work perfectly with the GDS® Tough-Dock™ and GDS® Cool-Dock™.

GDS® TOUGH-DOCK™ & GDS® COOL-DOCK™ CONTINUED



RAM-GDS-SKIN-SAM74-NG
SAMSUNG TAB ACTIVE3



RAM-GDS-SKIN-SAM62-NG
SAMSUNG TAB ACTIVE2

PART NUMBER	POWER mUSB	POWER USB TYPE-C + DATA SYNC	POWER USB TYPE-C	KEY- LOCKING	COOLING FAN GDS® COOL-DOCK™	SINGLE USB TYPE A PORT PERIPHERAL SUPPORT	DUAL USB TYPE A PORTS PERIPHERAL SUPPORT
RAM-GDS-DOCK-SAM62U	•						
RAM-GDS-DOCKF-SAM62U	•				•		
RAM-GDS-DOCKL-SAM62U	•			•			
RAM-GDS-DOCKLF-SAM62U	•			•	•		
RAM-GDS-DOCK-SAM62CU		•					
RAM-GDS-DOCKF-SAM62CU		•			•		
RAM-GDS-DOCKL-SAM62CU		•		•			
RAM-GDS-DOCKLF-SAM62CU		•		•	•		
RAM-GDS-DOCK-SAM62CPU			•				
RAM-GDS-DOCKF-SAM62CPU			•		•		
RAM-GDS-DOCKL-SAM62CPU			•	•			
RAM-GDS-DOCKLF-SAM62CPU			•	•	•		
RAM-GDS-DOCK-SAM62CDU			•			•	
RAM-GDS-DOCKF-SAM62CDU			•		•	•	
RAM-GDS-DOCKL-SAM62CDU			•	•		•	
RAM-GDS-DOCKLF-SAM62CDU			•	•	•	•	
RAM-GDS-DOCK-SAM62CD2U			•				•
RAM-GDS-DOCKF-SAM62CD2U			•		•		•
RAM-GDS-DOCKL-SAM62CD2U			•	•			•
RAM-GDS-DOCKLF-SAM62CD2U			•	•	•		•



RAM-GDS-SKIN-SAM54-NG
SAMSUNG TAB ACTIVE PRO

PART NUMBER	POWER mUSB 2.0	POWER USB TYPE-C + DATA SYNC	POWER USB TYPE-C	KEY-LOCKING	COOLING FAN GDS® COOL-DOCK™
RAM-GDS-DOCK-SAM54U	•				
RAM-GDS-DOCKF-SAM54U	•				•
RAM-GDS-DOCKL-SAM54U	•			•	
RAM-GDS-DOCKLF-SAM54U	•			•	•
RAM-GDS-DOCK-SAM54CU		•			
RAM-GDS-DOCKF-SAM54CU		•			•
RAM-GDS-DOCKL-SAM54CU		•		•	
RAM-GDS-DOCKLF-SAM54CU		•		•	•
RAM-GDS-DOCK-SAM54CPU			•		
RAM-GDS-DOCKF-SAM54CPU			•		•
RAM-GDS-DOCKL-SAM54CPU			•	•	
RAM-GDS-DOCKLF-SAM54CPU			•	•	•

GDS® TOUGH-DOCK™ & GDS® COOL-DOCK™ CONTINUED



RAM-GDS-SKIN-SAM67-NG
SAMSUNG TAB A 8.4
SM-T307



RAM-GDS-SKIN-SAM67-NG-LED
SAMSUNG TAB A 8.4
SM-T307

PART NUMBER	POWER mUSB 2.0	POWER USB TYPE-C + DATA SYNC	POWER USB TYPE-C	KEY- LOCKING	COOLING FAN GDS® COOL-DOCK™	SINGLE USB TYPE A PORT PERIPHERAL SUPPORT
RAM-GDS-DOCK-SAM67U	•					
RAM-GDS-DOCKF-SAM67U	•				•	
RAM-GDS-DOCKL-SAM67U	•			•		
RAM-GDS-DOCKLF-SAM67U	•			•	•	
RAM-GDS-DOCK-SAM67CU		•				
RAM-GDS-DOCKF-SAM67CU		•			•	
RAM-GDS-DOCKL-SAM67CU		•		•		
RAM-GDS-DOCKLF-SAM67CU		•		•	•	
RAM-GDS-DOCK-SAM67CPU			•			
RAM-GDS-DOCKF-SAM67CPU			•		•	
RAM-GDS-DOCKL-SAM67CPU			•	•		
RAM-GDS-DOCKLF-SAM67CPU			•	•	•	
RAM-GDS-DOCK-SAM67CDU			•			•



RAM-GDS-SKIN-SAM63-NG
SAMSUNG TAB A 8.0 (2018)
SM-T387



RAM-GDS-SKIN-SAM63-NG-LED
SAMSUNG TAB A 8.0 (2018)
SM-T387


PART NUMBER	POWER mUSB 2.0	KEY- LOCKING	COOLING FAN GDS® COOL-DOCK™
RAM-GDS-DOCK-SAM63U	•		
RAM-GDS-DOCKF-SAM63U	•		•
RAM-GDS-DOCKL-SAM63U	•	•	
RAM-GDS-DOCKLF-SAM63U	•	•	•





RAM-GDS-SKIN-SAM55-NG
SAMSUNG TAB A 8.0 (2019)
SM-T290 & SM-T295

PART NUMBER	POWER mUSB 2.0	POWER USB TYPE-C	KEY- LOCKING	COOLING FAN GDS® COOL-DOCK™	SINGLE USB TYPE A PORT PERIPHERAL SUPPORT
RAM-GDS-DOCK-SAM55U	•				
RAM-GDS-DOCKF-SAM55U	•			•	
RAM-GDS-DOCKL-SAM55U	•		•		
RAM-GDS-DOCKLF-SAM55U	•		•	•	
RAM-GDS-DOCK-SAM55CDU		•			•


GDS® TOUGH-DOCK™ & GDS® COOL-DOCK™ CONTINUED

	PART NUMBER	POWER	POWER	POWER	KEY-LOCKING	COOLING FAN
		mUSB 2.0	USB TYPE-C + DATA SYNC	USB TYPE-C		GDS® COOL-DOCK™
RAM-GDS-SKIN-SAM65-NG SAMSUNG TAB A 10.1" SM-T510 & SM-T515	RAM-GDS-DOCK-SAM65U	•				
	RAM-GDS-DOCKF-SAM65U	•				•
	RAM-GDS-DOCKL-SAM65U	•			•	
	RAM-GDS-DOCKLF-SAM65U	•			•	•
	RAM-GDS-DOCK-SAM65CU		•			
	RAM-GDS-DOCKF-SAM65CU		•			•
	RAM-GDS-DOCKL-SAM65CU		•		•	
	RAM-GDS-DOCKLF-SAM65CU		•		•	•
	RAM-GDS-DOCK-SAM65CPU			•		
	RAM-GDS-DOCKF-SAM65CPU			•		•
	RAM-GDS-DOCKL-SAM65CPU			•	•	
	RAM-GDS-DOCKLF-SAM65CPU			•	•	•

	PART NUMBER	POWER	POWER	POWER	KEY-LOCKING	COOLING FAN
		mUSB 2.0	USB TYPE-C + DATA SYNC	USB TYPE-C		GDS® COOL-DOCK™
RAM-GDS-SKIN-SAM66-NG SAMSUNG TAB A 10.5" SM-T590 & SM-T597	RAM-GDS-DOCK-SAM66U	•				
	RAM-GDS-DOCKF-SAM66U	•				•
	RAM-GDS-DOCKL-SAM66U	•			•	
	RAM-GDS-DOCKLF-SAM66U	•			•	•
	RAM-GDS-DOCK-SAM66CU		•			
	RAM-GDS-DOCKF-SAM66CU		•			•
	RAM-GDS-DOCKL-SAM66CU		•		•	
	RAM-GDS-DOCKLF-SAM66CU		•		•	•
	RAM-GDS-DOCK-SAM66CPU			•		
	RAM-GDS-DOCKF-SAM66CPU			•		•
	RAM-GDS-DOCKL-SAM66CPU			•	•	
	RAM-GDS-DOCKLF-SAM66CPU			•	•	•


	PART NUMBER	POWER	POWER	KEY-LOCKING	COOLING FAN
		mUSB 2.0	USB TYPE-C		GDS® COOL-DOCK™
RAM-GDS-SKIN-SAM75-NG SAMSUNG TAB A7 10.4" SM-T500 & SM-T505	RAM-GDS-DOCK-SAM75U	•			
	RAM-GDS-DOCKF-SAM75U	•			•
	RAM-GDS-DOCKL-SAM75U	•		•	
	RAM-GDS-DOCKLF-SAM75U	•		•	•
RAM-GDS-SKIN-SAM75-NG-LED SAMSUNG TAB A7 10.4" SM-T500 & SM-T505	RAM-GDS-DOCK-SAM75CPU		•		
	RAM-GDS-DOCKF-SAM75CPU		•		•
	RAM-GDS-DOCKL-SAM75CPU		•	•	
	RAM-GDS-DOCKLF-SAM75CPU		•	•	•

GDS® TOUGH-DOCK™ & GDS® COOL-DOCK™ CONTINUED




RAM-GDS-SKIN-SAM76-NG
SAMSUNG TAB S7 11"
SM-T870

PART NUMBER	POWER USB TYPE-C + DATA SYNC	POWER USB TYPE-C	KEY- LOCKING	COOLING FAN GDS® COOL-DOCK™
RAM-GDS-DOCK-SAM76CU	•			
RAM-GDS-DOCKF-SAM76CU	•			•
RAM-GDS-DOCKL-SAM76CU	•		•	
RAM-GDS-DOCKLF-SAM76CU	•		•	•
RAM-GDS-DOCK-SAM76CPU		•		
RAM-GDS-DOCKF-SAM76CPU		•		•
RAM-GDS-DOCKL-SAM76CPU		•	•	
RAM-GDS-DOCKLF-SAM76CPU		•	•	•




RAM-GDS-SKIN-SAM78-NG
SAMSUNG TAB S7+ 12.4"
SM-T970

PART NUMBER	POWER USB TYPE-C + DATA SYNC	POWER USB TYPE-C	KEY- LOCKING	COOLING FAN GDS® COOL-DOCK™
RAM-GDS-DOCK-SAM78CU	•			
RAM-GDS-DOCKF-SAM78CU	•			•
RAM-GDS-DOCKL-SAM78CU	•		•	
RAM-GDS-DOCKLF-SAM78CU	•		•	•
RAM-GDS-DOCK-SAM78CPU		•		
RAM-GDS-DOCKF-SAM78CPU		•		•
RAM-GDS-DOCKL-SAM78CPU		•	•	
RAM-GDS-DOCKLF-SAM78CPU		•	•	•



RAM-GDS-SKIN-AP32-NG
APPLE IPAD AIR 4
APPLE IPAD PRO 11" 1ST &
2ND GEN



RAM-GDS-SKIN-AP32-NG-LED
APPLE IPAD AIR 4
APPLE IPAD PRO 11" 1ST & 2ND GEN

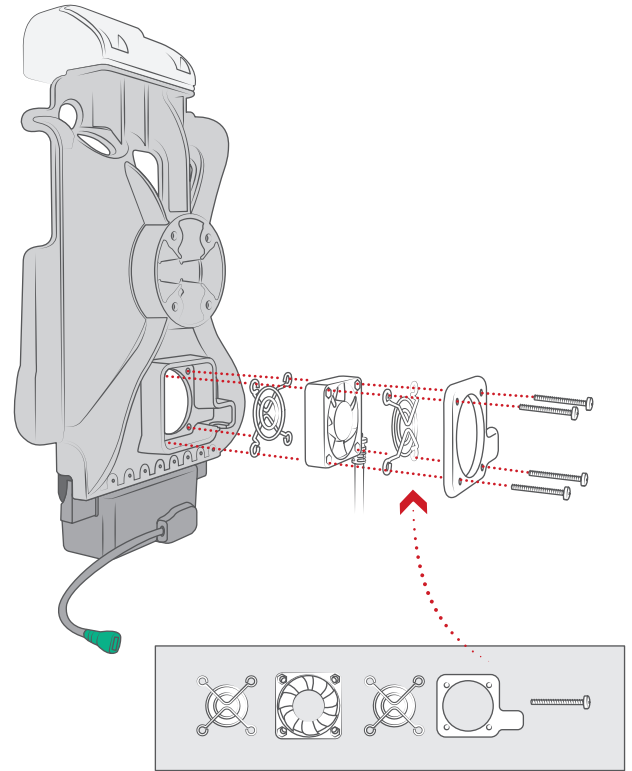
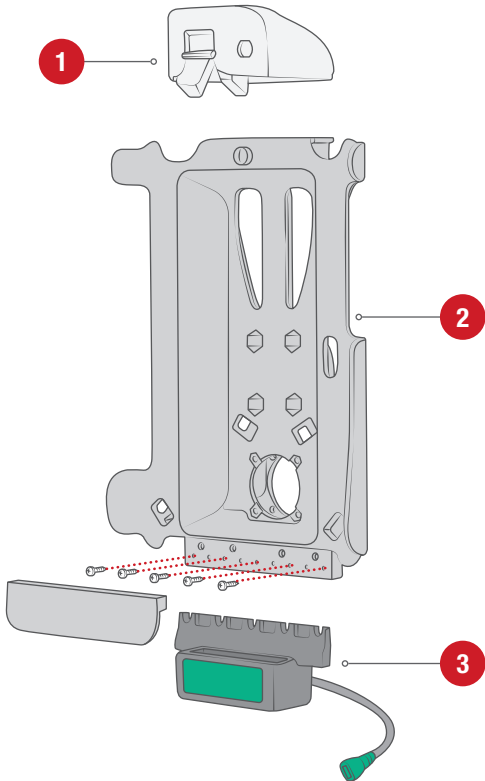
PART NUMBER	POWER USB TYPE-C + DATA SYNC	POWER USB TYPE-C	KEY- LOCKING	COOLING FAN GDS® COOL- DOCK™
RAM-GDS-DOCK-SAM78U				
RAM-GDS-DOCKF-SAM78U				•
RAM-GDS-DOCKL-SAM78U			•	
RAM-GDS-DOCKLF-SAM78U			•	•
RAM-GDS-DOCK-SAM78CU	•			
RAM-GDS-DOCKF-SAM78CU	•			•
RAM-GDS-DOCKL-SAM78CU	•		•	
RAM-GDS-DOCKLF-SAM78CU	•		•	•
RAM-GDS-DOCK-SAM78CPU		•		
RAM-GDS-DOCKF-SAM78CPU		•		•
RAM-GDS-DOCKL-SAM78CPU		•	•	
RAM-GDS-DOCKLF-SAM78CPU		•	•	•

BUILD YOUR OWN GDS® TOUGH-DOCK™ & GDS® COOL-DOCK™

1
SELECT TOP LATCH
(LOCKING OR UNLOCKING)

2
SELECT BODY

3
SELECT
DOCKING CUP



RAM-GDS-FAN1U

Add GDS® Fan to any Dock Body to create
GDS® Cool-Dock™

1 TOP LATCH



RAM-GDS-DOCKHU
GDS® Tough-Dock™ Non-Locking Top



RAM-GDS-DOCKLHU
GDS® Tough-Dock™ Key-Locking Top

2 BODY

MAKE	MODEL	GDS® DOCK BODY
Apple	iPad Air 4	RAM-GDS-DOCKB-AP32U
	iPad Pro 11" 1st Gen	RAM-GDS-DOCKB-AP32U
	iPad Pro 11" 2nd Gen	RAM-GDS-DOCKB-AP32U
Samsung	Tab A 10.1" (SM-T510 & SM-T515)	RAM-GDS-DOCKB-SAM65U
	Tab A 10.5" (SM-T590 & SM-T597)	RAM-GDS-DOCKB-SAM66U
	Tab A 8.0 (2018) (SM-T387)	RAM-GDS-DOCKB-SAM63U
	Tab A 8.0 (2019) (SM-T290 & SM-T295)	RAM-GDS-DOCKB-SAM55U
	Tab A 8.4 (SM-T307)	RAM-GDS-DOCKB-SAM67U
	Tab A7 10.4" (SM-T500 & SM-T505)	RAM-GDS-DOCKB-SAM75U
	Tab Active Pro	RAM-GDS-DOCKB-SAM54U
	Tab Active2	RAM-GDS-DOCKB-SAM62U
	Tab Active3	RAM-GDS-DOCKB-SAM62U
	Tab S7 11" (SM-T870)	RAM-GDS-DOCKB-SAM76U
	Tab S7+ 12.4" (SM-T970)	RAM-GDS-DOCKB-SAM78U



RAM-GDS-DOCKB-SAM62U
GDS® Vehicle Dock Base for Samsung Tab Active2 & 3



RAM-GDS-DOCKB-AP32U
GDS® Vehicle Dock Base for iPad 11" 1st and 2nd Gen & Air 4th Gen

3 DOCKING CUP

DOCKING CUP	CONNECTOR	OUTPUT VOLTAGE	POWER OUTPUT	DATA TRANSFER	USB TYPE-A PERIPHERAL SUPPORT
RAM-GDS-DOCK-V9BU	mUSB Female	5V - 12V @ 2A	15W	-	
RAM-GDS-DOCK-V9BCU	USB Type-C Female	5V - 20V @ 3A	60W	5Gbps	
RAM-GDS-DOCK-V10PU	USB Type-C Female	Type-C Tablets: 5V - 12V @ 3A mUSB Tablets: 5V @ 1.5A	15W	-	
RAM-GDS-DOCK-V10PDU	USB Type-C Female	Type-C Tablets: 5V - 12V @ 3A mUSB Tablets: 5V @ 1.5A	15W	-	Single Peripheral
RAM-GDS-DOCK-V10PD2U	USB Type-C Female	Type-C Tablets: 5V - 12V @ 3A mUSB Tablets: 5V @ 1.5A	15W	-	Dual Peripheral



RAM-GDS-DOCK-V10PU
GDS® Powered Dock Cup for IntelliSkin® Next Gen Tablets



RAM-GDS-DOCK-V10PDU
GDS® Power + Data Dock Cup for IntelliSkin® Next Gen Tablets



RAM-GDS-DOCK-V10PD2U
GDS® Power + Dual USB Data Dock Cup for IntelliSkin® Next Gen Tablets



SEEN IN THESE PHOTOS:

RAM-GDS-SKIN-SAM74-NG

IntelliSkin® Next Gen for Samsung Tab Active3

RAM-GDS-DOCKL-SAM62CD2U

Locking GDS® Tough-Dock™ + Dual USB for Samsung Tab Active3 & 2

RAM-KB2-USB

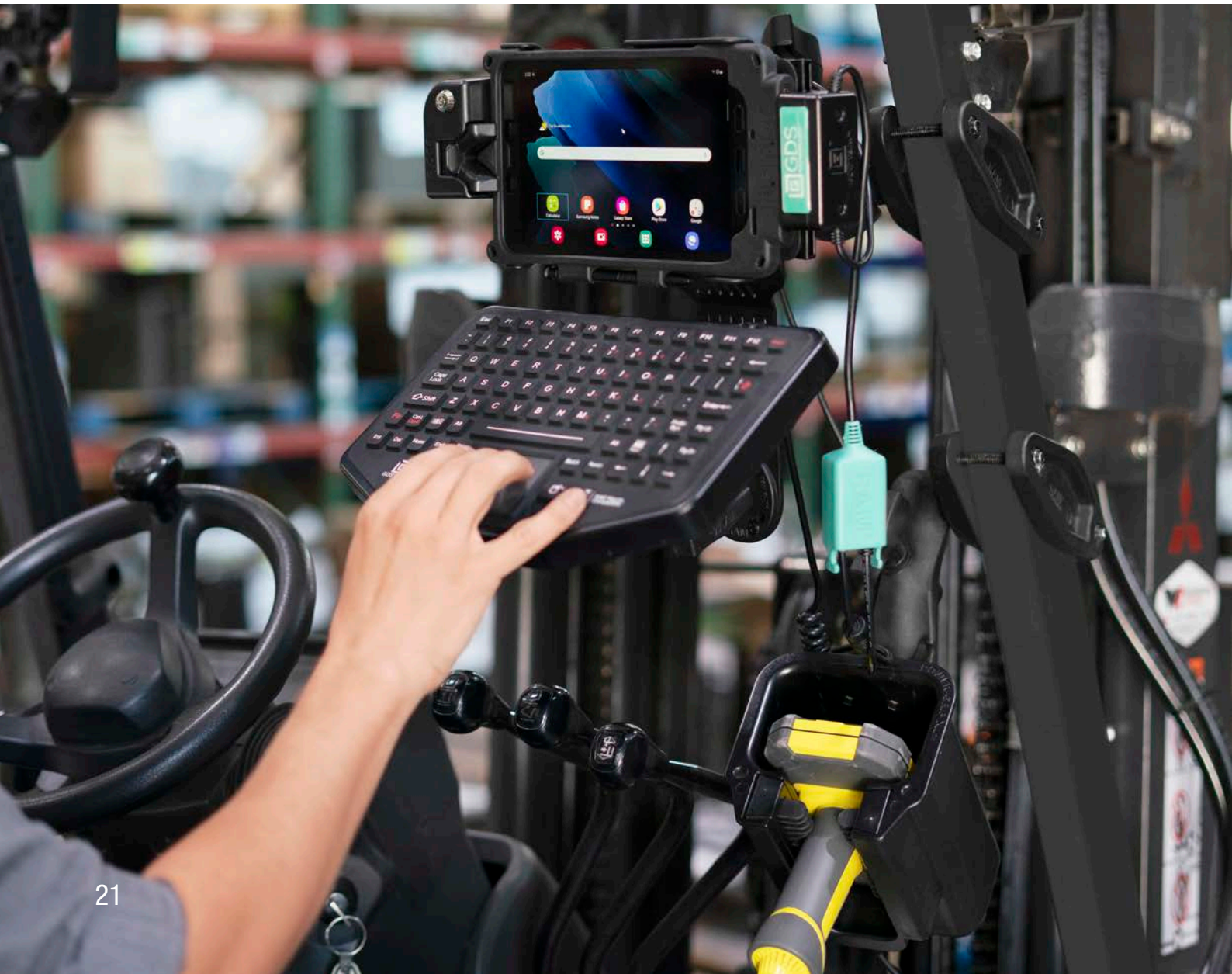
GDS® Keyboard™ with Track Pad

RAM-DIS-103-1AU

RAM® Standard Accessory/Display Bracket

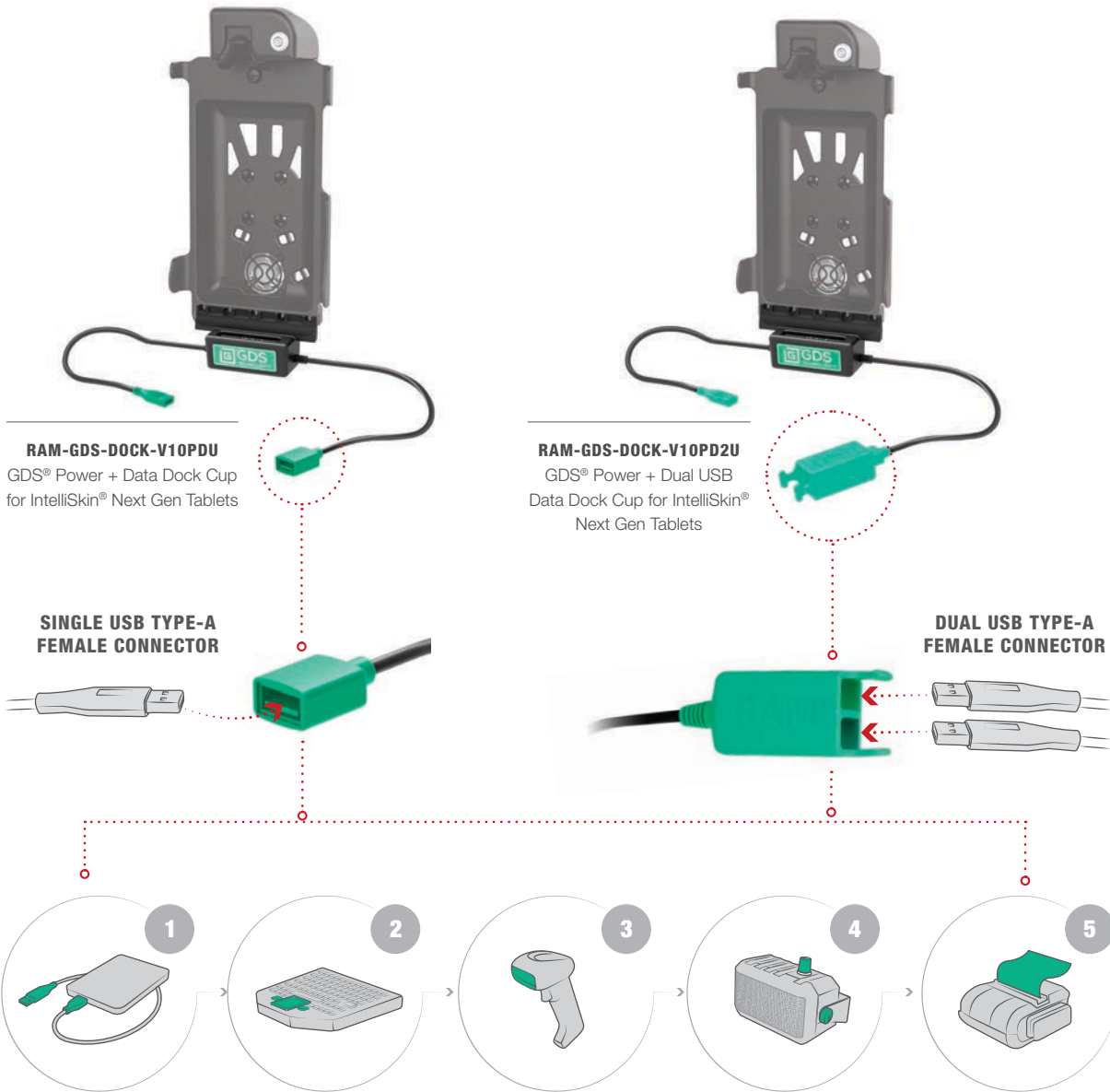
RAM-D-101U-C-247-4

RAM® 4" Square Post Clamp Mount with Round AMPS Plate



SINGLE & DUAL PERIPHERAL SUPPORT

Customize your mobile workstation with peripheral add-ons that help improve your workflow. Our GDS® Ecosystem™ makes it easy to choose different peripherals designed to work perfectly with the GDS® Tough-Dock™ and GDS® Cool-Dock™. GDS® Tech™ offers two types of docking cups to support these peripherals—single and dual USB Type A ports. Depending on how many peripherals you plan on adding, the docking cups are available a la carte making it easy to swap in and out of your GDS® Tough-Dock™ or Cool-Dock™.



FEATURES

Upgrade your existing GDS® vehicle dock to enable high speed charging capabilities for devices using IntelliSkin® Next Gen sleeves, using an 8-pin connection



SEEN IN THIS PHOTO:

RAM-GDS-SKIN-SAM54-NG

IntelliSkin® Next Gen for Samsung Tab Active Pro

RAM-GDS-DOCKL-V9-OMT1U

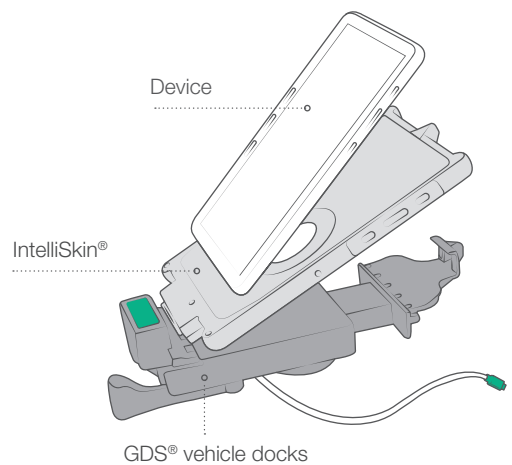
GDS® Type-C Vehicle Dock for IntelliSkin® Next Gen Tablets

RAM-VB-195-SW2

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

UNIVERSAL VEHICLE DOCKS TABLET DOCKS FOR INTELLISKIN® NEXT GEN

GDS® vehicle docks with GDS® Technology™ offer 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.



FOR SAMSUNG TAB A 8.0 (2019) AND TAB A 8.4



RAM-GDS-DOCKL-V9-SAM67U
mUSB 2.0



RAM-GDS-DOCKL-V10-SAM67CPU
USB Type-C



RAM-GDS-DOCKL-V9-SAM67CU
USB Type-C + Data Sync

FOR ALL OTHER TABLET MODELS



RAM-GDS-DOCKL-V9-OMT2U
mUSB 2.0

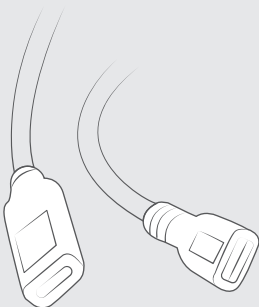


RAM-GDS-DOCKL-V10-OMT1U
USB Type-C

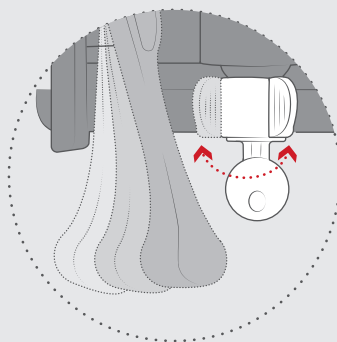


RAM-GDS-DOCKL-V9-OMT1U
USB Type-C + Data Sync

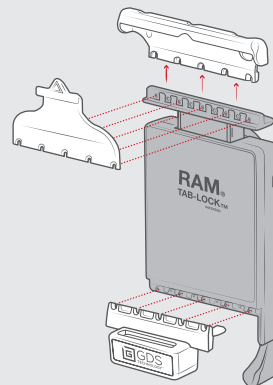
FEATURES



mUSB and USB Type-C docks provide fast charging



Key locking



Interchangeable docking cups

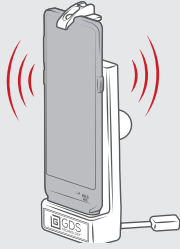


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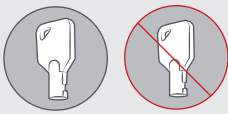
RAM-GDS-DOCKL-V3U

GDS® Locking Vehicle Phone
Dock with mUSB for IntelliSkin®

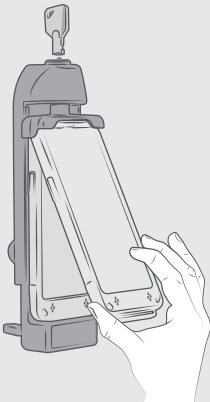
FEATURES



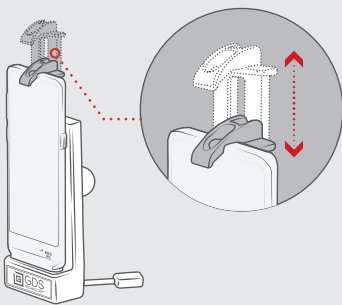
The integrated GDS® Technology™ platform enables charging of the mounted device and safely secures the phone in a variety of vibration application



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.

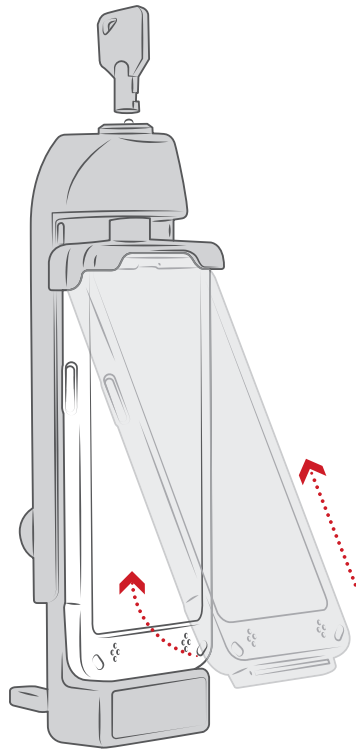
UNIVERSAL VEHICLE DOCKS CONTINUED

GDS® VEHICLE PHONE DOCKS

GDS® phone docks contain the same integrated pogo pin technology as all GDS® Docks™ to support device charging while docked, as well as data transfer capabilities. Keep all of your files stored on your IntelliSkin®-wrapped Samsung smartphone and transfer to a desktop dock to upload to your computer—no additional cords or data storage devices



RAM-GDS-DOCKL-V3CU
USB Type-C 3.1
Key Locking



Compatible with all RAM® phone mounts



RAM-GDS-DOCK-V1U
mUSB 2.0
Non-Locking



RAM-GDS-DOCKL-V3U
mUSB 2.0
Key Locking



RAM-GDS-DOCK-V1CU
USB Type-C 3.1
Non-Locking

SEEN IN THIS PHOTO:

RAM-GDS-DOCK-D2CU

GDS® Desktop Dock with USB Type-C
for IntelliSkin® Products

RAM-GDS-SKIN-SAM46

IntelliSkin® for Samsung Galaxy S10



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 phones and tablets protected and at the ready. GDS® desktop docks support a number of phones and tablets as well as power and data communication.

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



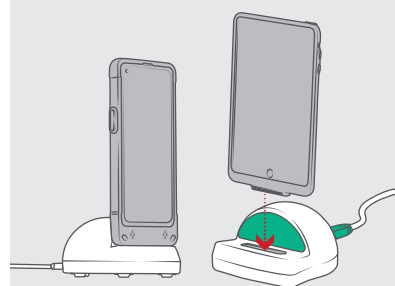
RAM-GDS-DOCK-D2CMU
 GDS® Desktop Dock with Power Delivery USB Type-C



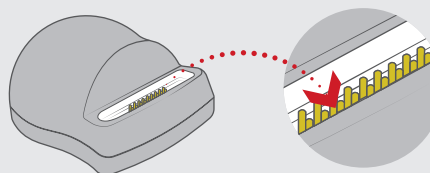
RAM-GDS-DOCK-D2CM-NDU
 GDS® Desktop Dock with Power Delivery for IntelliSkin® Next Gen

PART ID	PORT	CABLE	PHONE INTELLISKINS®	TABLET INTELLISKINS®	SUPPORTS POWER DELIVERY (PD)	SAMSUNG DEX COMPATIBLE
RAM-GDS-DOCK-D2CU	USB Type-C	USB Type A Male	•			
RAM-GDS-DOCK-D2CMU	USB Type-C	USB Type-C Male	•		•	•
RAM-GDS-DOCK-D2U	mUSB	USB Type A Male	•			
RAM-GDS-DOCK-D2C-NDU	USB Type-C	USB Type A Male		•		
RAM-GDS-DOCK-D2C-NDCU	USB Type-C	-		•	•	•
RAM-GDS-DOCK-D2CM-NDU	USB Type-C	USB Type-C Male		•	•	•

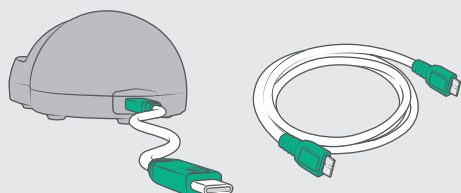
FEATURES



Low-profile docking station for phones and tablets 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.



SEEN IN THIS PHOTO:

RAM-GDS-DOCK-6G9PU

GDS® 6-Port Desktop Charger for Phones with IntelliSkin®



RAM-GDS-DOCK-6G9PU

GDS® 6-Port Desktop Charger for Phones with IntelliSkin®

MULTI-PORT CHARGING DOCKS

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

FEATURES

Plugs directly into standard wall outlets

Simultaneously charges up to six smartphone devices in an IntelliSkin® protective sleeve

IntelliSkin® protective sleeve with a maximum width of 3.25"

SEEN IN THIS PHOTO:

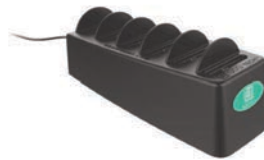
RAM-GDS-DOCK-6G1P-NGU
 GDS® 6-Port Desktop Charger
 for IntelliSkin® Next Gen



RAM-GDS-DOCK-6G1PU
 GDS® 6-Port Desktop Charger
 for IntelliSkin® Products



RAM-GDS-DOCK-6G1P-NGU
 GDS® 6-Port Desktop Charger for
 IntelliSkin® Next Gen

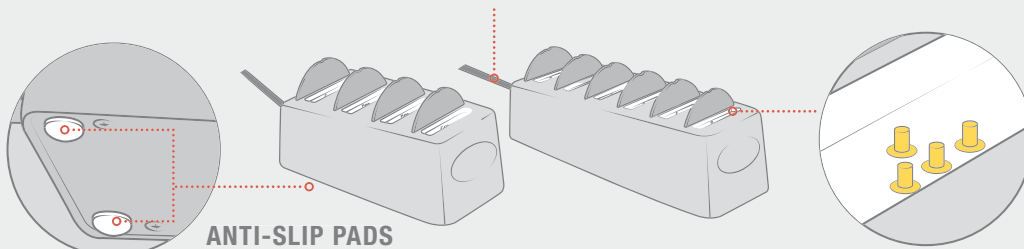


RAM-GDS-DOCK-6G1PD-NGU
 GDS® 6-Port Power Delivery Desktop Charger
 for IntelliSkin® Next Gen

FEATURES

SINGLE CORD POWER SUPPLY

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



ANTI-SLIP PADS

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

GDS® POGO PIN TECHNOLOGY

Utilizing GDS® pogo pin technology, this multiport-charging station charges any IntelliSkin®-wrapped device

SEEN IN THIS PHOTO:

RAM-GDS-DOCK-G7M-NGU

GDS® Slide Dock™ with Magnetic
Attachment for IntelliSkin® Next Gen



GDS® SLIDE DOCK™

MASS CHARGING SOLVED

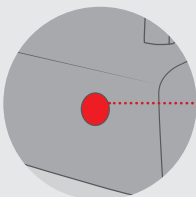
Designed to solve charging issues in a variety of applications, the GDS® Slide Dock™ is a scalable solution for charging multiple devices at the same time. It can be integrated into any flat surface, charging carts, and more. Each GDS® Slide Dock™ includes an LED indicator light that lets you know whether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



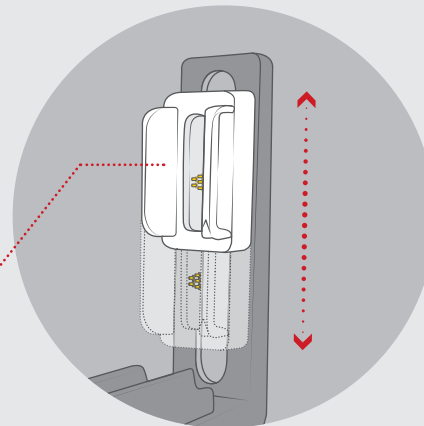
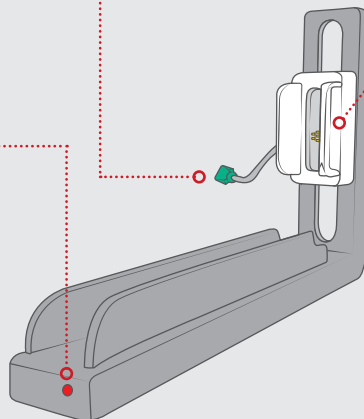
PART NUMBER	DESCRIPTION
RAM-GDS-DOCK-G7-NGU	Drill-Down
RAM-GDS-DOCK-G7M-NGU	Magnetic
RAM-GDS-DOCK-G7B-NGU	Module only

FEATURES

The GDS® Slide Dock™ has a USB Type-A male output that can plug into an existing USB port on a cart or into the GDS® 6-port USB charger.



There is an LED indicator light that turns red when your dock is connected to power.



Adjustable height accommodates a variety of different devices

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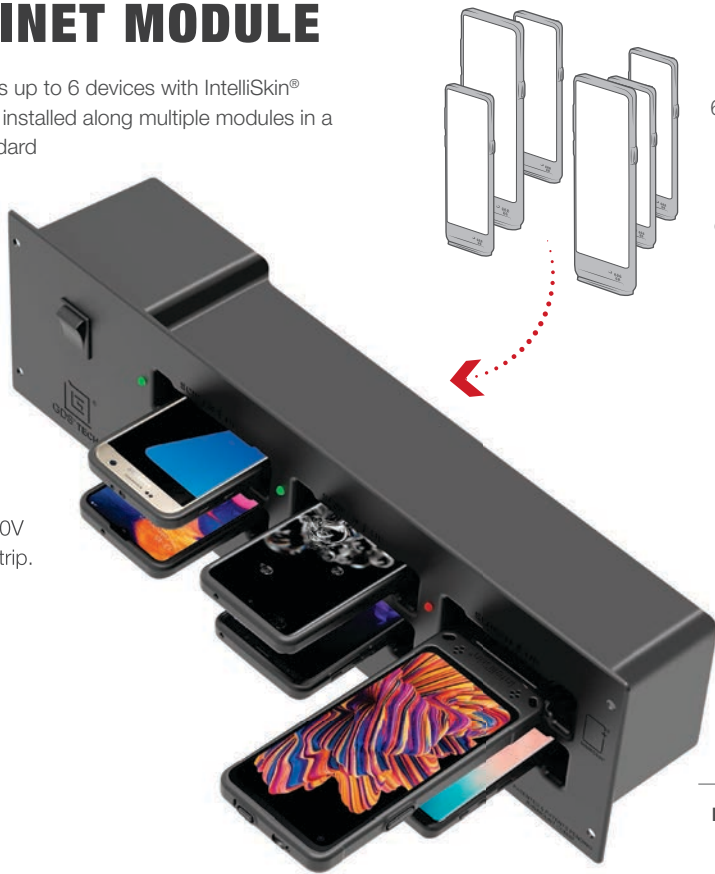
RAM-GDS-DOCK-6G10PU

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



PHONE CABINET MODULE

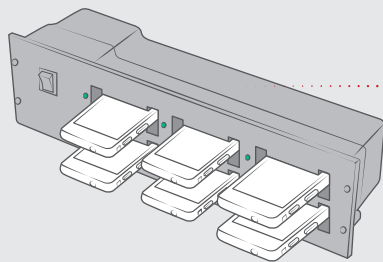
This charging module supports up to 6 devices with IntelliSkin® protective sleeves and can be installed along multiple modules in a cabinet with 19" industry standard racks, creating the ideal mass charging solution for a variety of use cases involving a large inventory of usable smart phones, such as museums, tours, warehouses, retail and more. Utilizing 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.



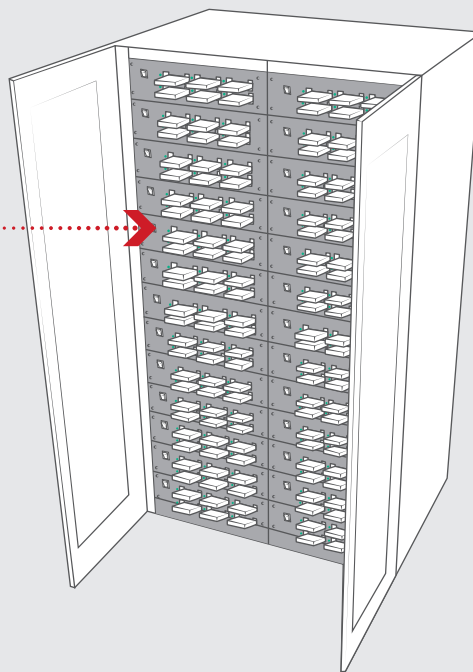
6-Port charging module for any phone with an IntelliSkin® protective case; charges up to 6 devices simultaneously

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-SKIN-SAM63-NG-LED

IntelliSkin® Next Gen with LED Light for Samsung Tab A 8.0 (2018)

RAM-GDS-HS1U

GDS® Hand-Stand™ Hand Strap and Kick Stand for Tablets



GDS® ERGO™

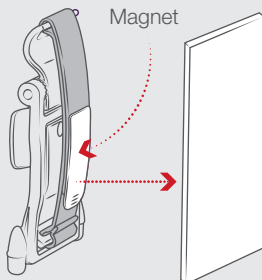
ACCESSORIES THAT GET THE JOB DONE

Take advantage of GDS® Ergo™ accessories like the GDS® Hand-Stand™ and shoulder strap to enable your tablet for field use. The GDS® Hand-Stand™ is a combination hand strap and kick stand that allows you to easily take your device from the warehouse to the office—and everywhere in between. With the shoulder strap accessory, quickly attach various IntelliSkin® sleeves using the snap hooks to comfortably carry your tablet.

In addition, the IntelliSkin® contact brush can be used to clean debris build-up on the GDS® contacts of IntelliSkin® sleeves. Performing routine cleaning of the GDS® contacts helps to maintain excellent performance and prevent any loss in functionality. An included adhesive pad can be attached to a variety of surfaces.

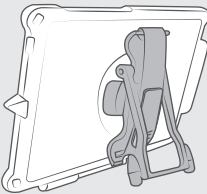
PART NUMBER	DESCRIPTION
RAM-GDS-HS1U	GDS® Hand-Stand™
RAM-GDS-HS1MU	GDS® Hand-Stand™ with Magnetic Hand Strap
RAM-GDS-SS1U	GDS® Shoulder Strap Accessory
RAM-GDS-BRUSH-01U	IntelliSkin® Contact Brush
RAM-GDS-STU	GDS® Wrist Strap for IntelliSkin®

FEATURES

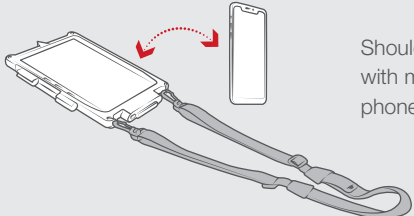


Magnet

Magnetic GDS® Hand-Stand™ connects to any ferro-magnetic surface



GDS® Hand-Stand™ compatible with most IntelliSkin® wrapped tablets

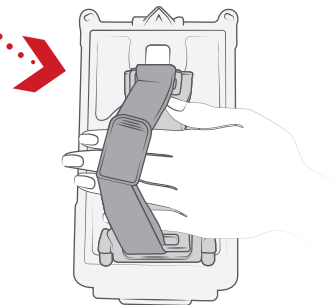


Shoulder strap compatible with most IntelliSkin® wrapped phones & tablets



**BEST
SELLER**

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



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



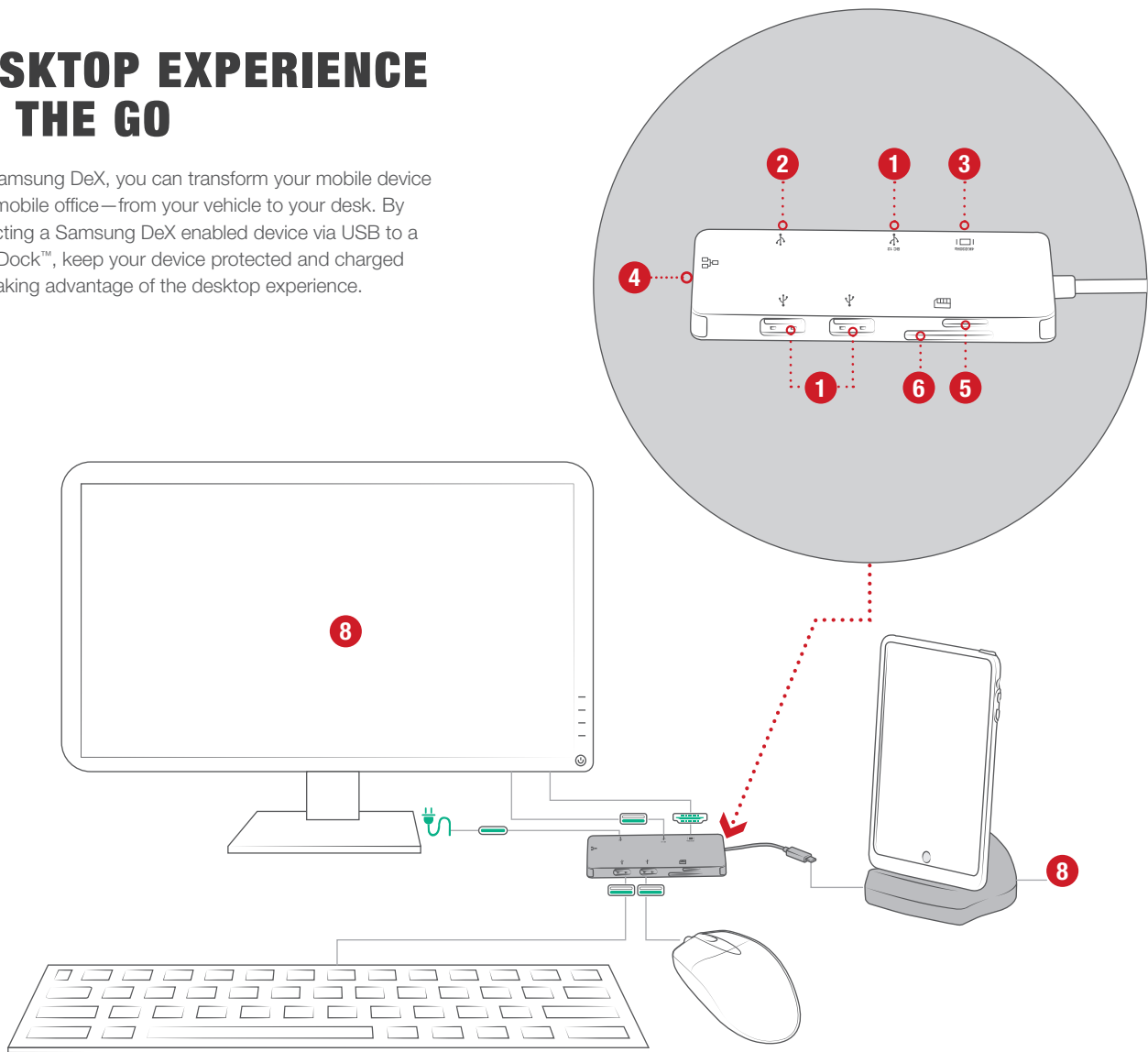
RAM-GDS-HS1MU
GDS® Hand-Stand™ Magnetic Hand Strap and Kick Stand for Tablets



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

DESKTOP EXPERIENCE ON THE GO

With Samsung DeX, you can transform your mobile device into a mobile office—from your vehicle to your desk. By connecting a Samsung 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 / GDS® HUB™ WITH USB TYPE-C FOR DESKTOP

AVAILABLE CONNECTIONS

1	2	3	4	5	6	7
USB TYPE-A Female X 3	USB TYPE-C Female	HDMI Female	RJ45 Ethernet	MICRO SD Card Reader	SD Card Reader	USB TYPE C Male

DEVICE ENABLEMENT



SEEN IN THIS PHOTO:

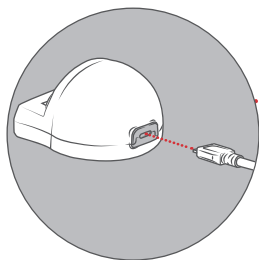
RAM-GDS-DOCK-D2C-NDCU
GDS® Desktop Dock with USB Type-C for IntelliSkin® Next Gen (No Cable)

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

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



Includes a USB Type-C port to connect to the GDS® Hub™



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

FEATURES

This desktop dock is also Samsung DeX compatible when using a DeX-compatible device wrapped in IntelliSkin®.



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™

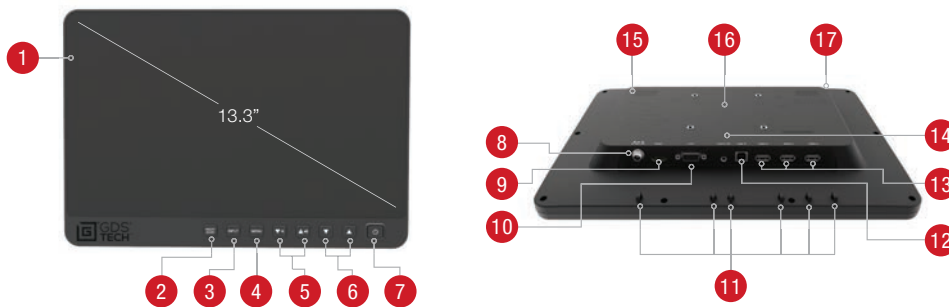
GDS® VIEW™

EXPAND THE CAPABILITIES OF YOUR WORKSTATION







The GDS® View™ 13.3" touchscreen monitor lets you take the PC experience on the road. Featuring VESA hole patterns compatible with the RAM-2461U and RAM-D-2461U mounting plates, create a mobile workstation that takes advantage of the GDS® Ecosystem™ for data sync and charging capabilities. The GDS® View™ monitor has undergone MIL-STD-810G 514.5 vibration and MIL-STD810G 516.5 shock 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	10 VGA 
2 NIGHT MODE (ON/OFF)	11 CABLE TIE-DOWNS
3 INPUT SELECTION (HDMI, PC)	12 USB TYPE-B (Host input) 
4 MENU (on screen display)	13 USB TYPE-A 
5 VOLUME UP/DOWN (or navigate in menu)	14 AUDIO IN 
6 VOLUME UP/DOWN (or navigate in menu)	15 SPEAKER (Left)
7 POWER (ON/OFF)	16 VESA 75 MOUNTING (#10-24 Thread)
8 POWER (10-30V DC) 	17 SPEAKER (Right)
9 HDMI 	

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

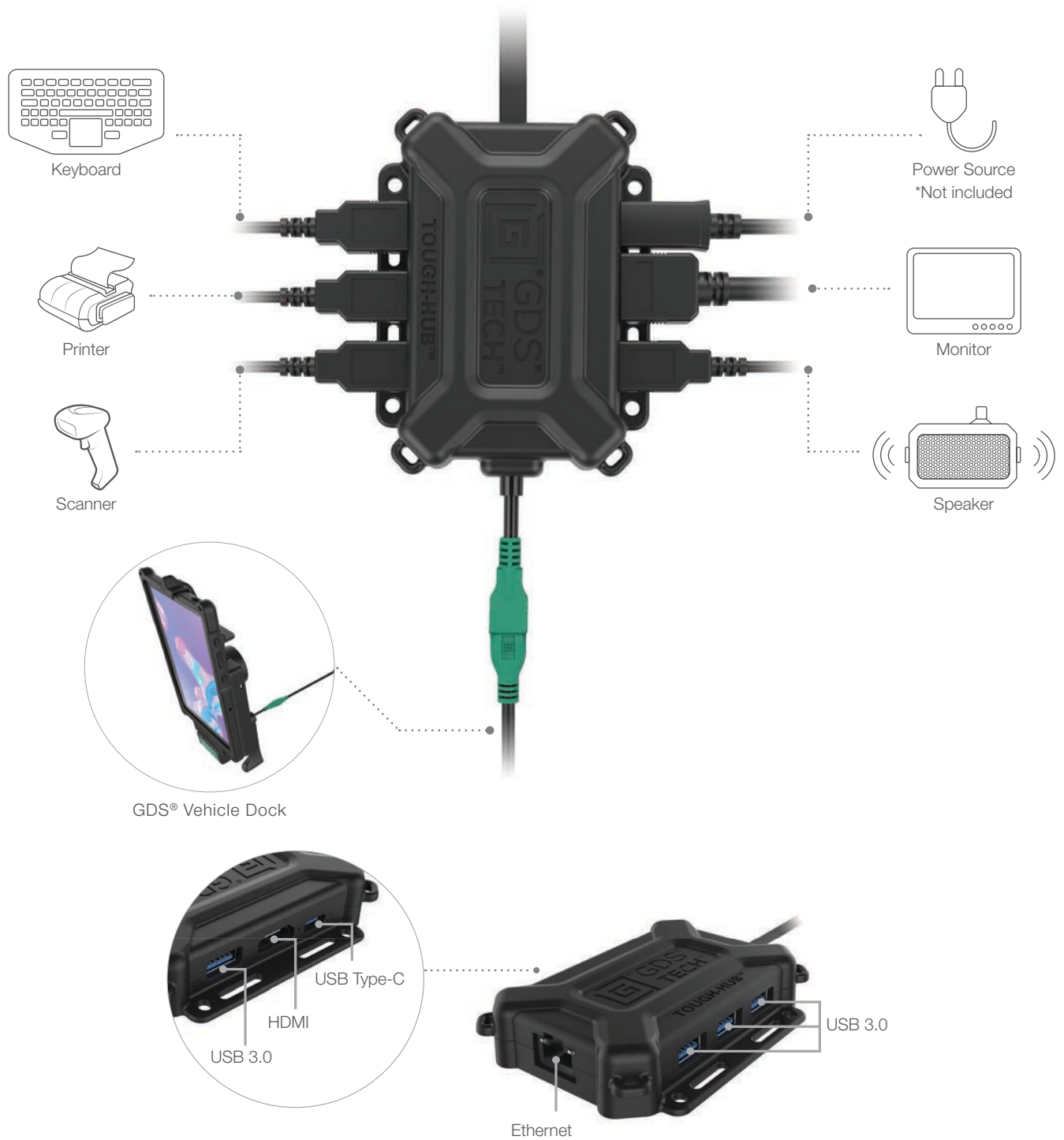
RAM-HOL-TABL-KBU
RAM® Tab-Lock™ Locking Holder for GDS® Keyboard™

RAM-VP-SW2F-45-2461
RAM-VB-202
(FOR '19-20 FORD RANGER & 2020 EXPLORER)
RAM® No-Drill™ Vehicle Base with RAM® Tele-Pole™ and swing arm system

GDS® TOUGH-HUB™

EXPAND YOUR WORKFLOW

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



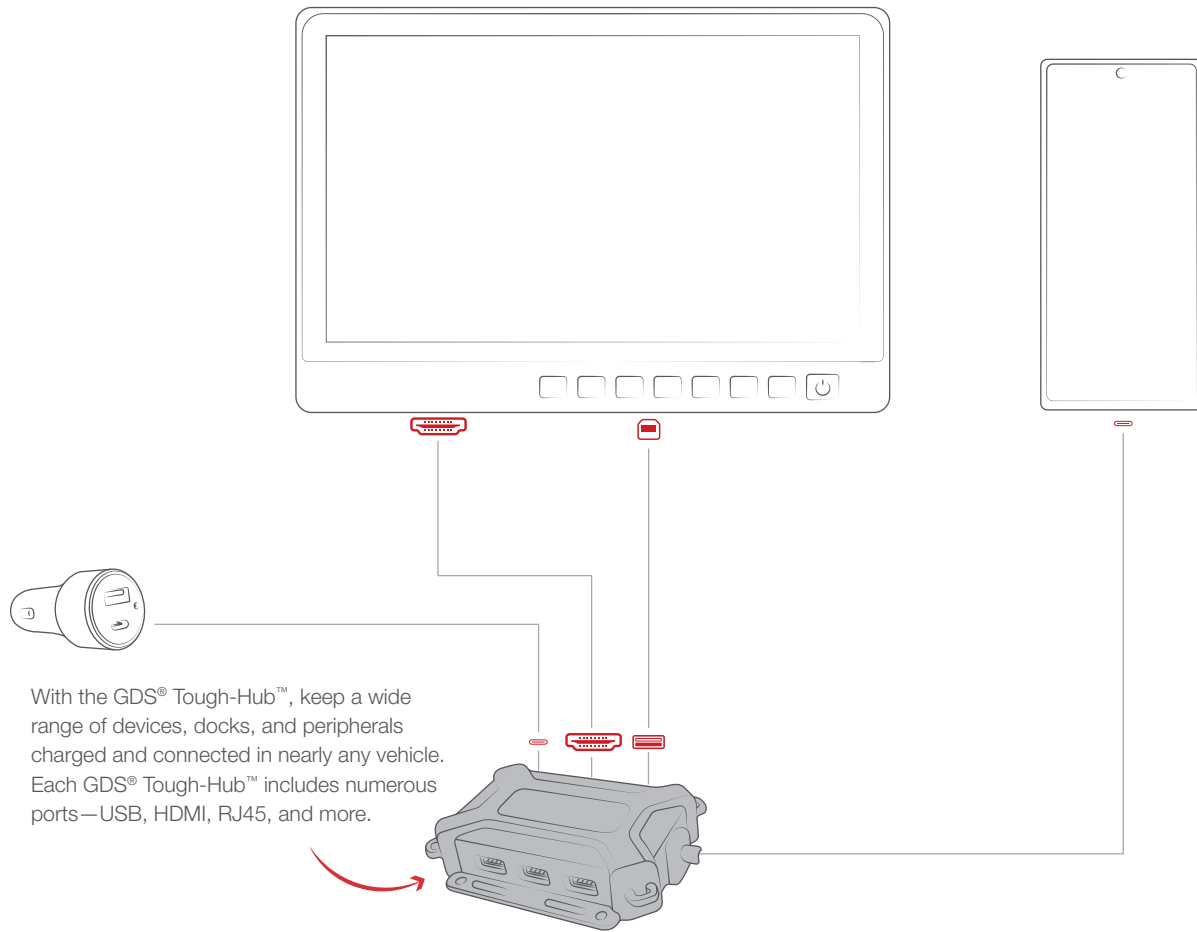
E:\GDS

RAM-GDS-HUB-TYPEC-01

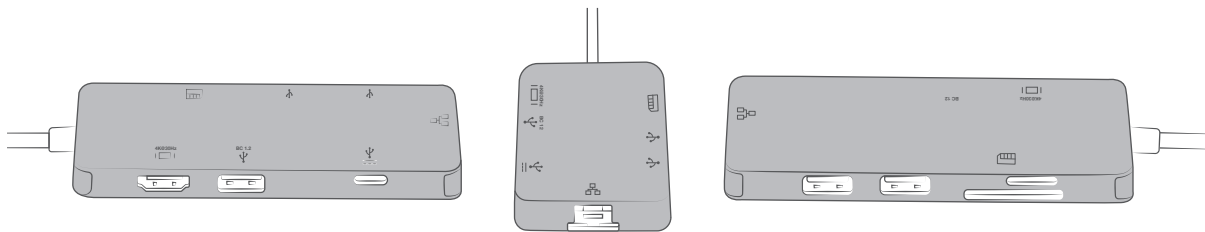
GDS® Tough-Hub™ with USB Type-C for Vehicles

GDS® ECOSYSTEM™

The GDS® Ecosystem™ offers everything to keep your devices protected, connected, and charged in nearly any application. Ruggedized GDS® Technology™ pogo pins ensure compatibility across IntelliSkin® sleeves, GDS® Docks™, adapters, chargers, keyboards, speakers, monitors, and more. Most products in the GDS® Ecosystem™ are RAM® Mounts Compatible™, so you can rely on the RAM® double ball and socket system for adjustability, durability, and vibration damping.



catalog



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

TABLE OF CONTENTS

WHAT IS GDS®?

INTELLISKIN®

GDS® TOUGH-DOCK™

UNIVERSAL VEHICLE DOCKS

GDS® DESKTOP DOCKS

MULTI-PORT CHARGING DOCKS

GDS® ERGO™

SEEN IN THESE PHOTOS:

RAM-HOL-ZE10PDCLU

GDS® Combo Locking Power +
Data Dock for Zebra ET5x 8.3"
& 8.4" Series

RAM-KB2-USB

GDS® Keyboard™
with Track Pad

RAM-101U

RAM® Double Ball Mount
with Two Round Plates

RAM-DIS-103-1AU

RAM® Standard
Accessory/Display Bracket

RAM-D-2461U-C-247-4

RAM® 4" Square Post Clamp
Mount with 75x75mm VESA Plate



GDS® KEYBOARD™

RUGGED AND DURABLE KEYBOARD SOLUTION

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.

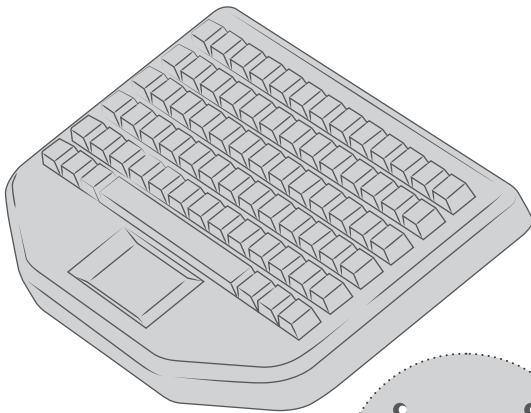


**BEST
SELLER**

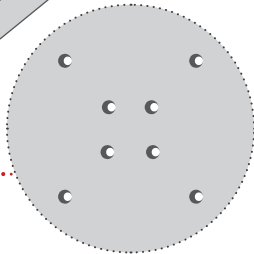
RAM-KB2-USB
GDS® Keyboard™ with Track Pad



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



Back view of the
GDS® Keyboard™



AMPS & VESA
hole patterns for
any RAM® Mount



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

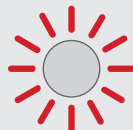


RAM-HOL-TABL-KBU
RAM® Tab-Lock™ Locking Holder for
GDS® Keyboard™

FEATURES



Track pad & 10-Key
options available



Backlit with red illumination to
reduce eyestrain at night



IP65 rated to protect
against dust and spills

SEEN IN THIS PHOTO:

RAM-SPEAK-A02

GDS® Audio™ Amplified Speaker with PTT Breakout Feature

RAM-GDS-101LB-OMT2-SAM67U

GDS® Locking Vehicle Dock Bundle for Samsung Tab A 8.4

RAM-101-MIC1U

RAM® Short Bracket Adapter for Speakers & Microphones



SEEN IN THIS PHOTO:

RAM-101B-225B-SAM60PD-AUD-V7BU

RAM® Powered Mount for Samsung Tab Active3 and Tab Active2 with Speaker

RAM-GDS-SS1U

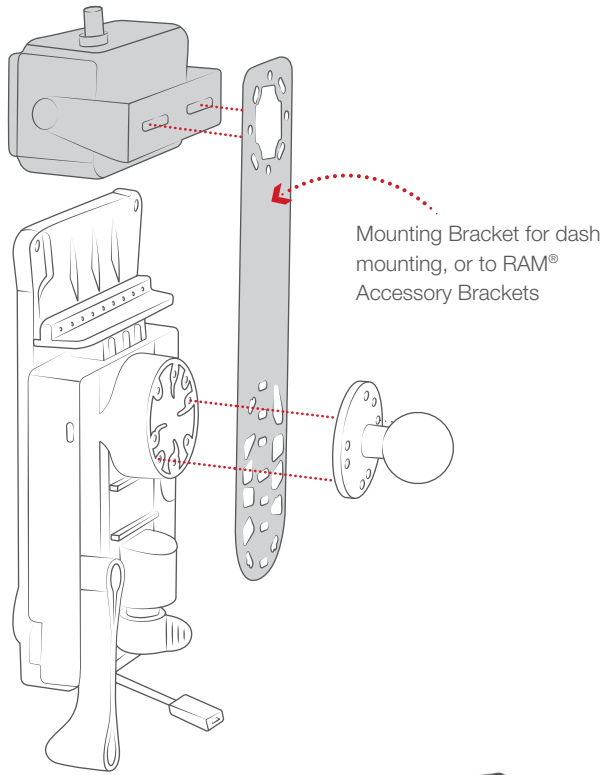
GDS® Shoulder Strap Accessory for IntelliSkin® Products



GDS® AUDIO™

AMPLIFIED AUDIO ON THE GO

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



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

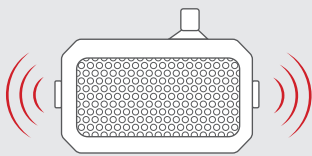


RAM-101-MIC1U
RAM® Short Bracket Adapter for Speakers & Microphones

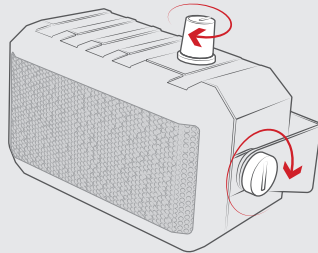


RAM-101-MIC2U
RAM® Standard Bracket Adapter for Speakers & Microphones

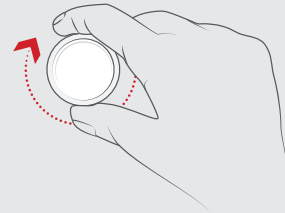
FEATURES



8Ω / 10W rated speaker



Independently adjustable volume knob



Max volume range: 93dB

GDS® CHARGE™

CHARGERS FOR ANY SITUATION

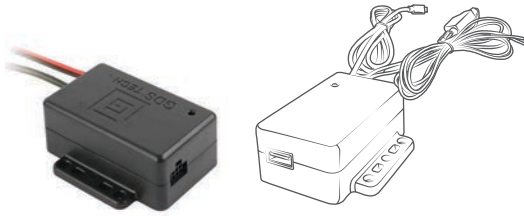
A wide variety of GDS® Charge™ accessories help to power GDS® devices and docks. Choose from cigarette, hardwire, and wall chargers for a variety of USB types. See the list below to find the charger that's compatible with your device.

WALL AND VEHICLE CHARGERS

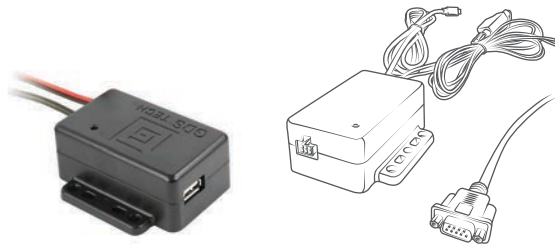
PART NUMBER	CHARGER TYPE	INPUT RANGE	OUTPUT	OUTPUT CONNECTOR TYPE	COMPATIBLE DEVICES
RAM-GDS-CHARGE-USB2QCCIG	2 port cig charger with Quick Charge support	12-18VDC	Port 1: Quick Charge 3.0(18W) Port 2: 36W Max 5V/2.4A (12W)	2 Qty USB-A Female	Any 5V/9V device with a current requirement of 2.4A or less. Includes support of Apple iOS 2.1/2.4A devices and support for Qualcomm® Quick Charge™ 2.0/3.0 devices
RAM-GDS-CHARGE-V7BU	USB Type-A hardwire	8-40VDC	5VDC & 9VDC (QC only) 2.5A Max	.2M cable with USB-A Female	Any 5V/9V device with a current requirement of 2.5A or less. Includes support of Apple iOS 2.1/2.4A devices and support for Qualcomm® Quick Charge™ 2.0/3.0 devices
RAM-GDS-CHARGE-V7-M55U	DC cable hardwire	8-40VDC	5VDC 2.5A Max	1.2M cable with DC plug	Any 5V device with a current requirement of 2.5A or less
RAM-GDS-CHARGE-V7-MUSBU	mUSB hardwire	8-40VDC	5VDC & 9VDC (QC only) 2.5A Max	1.2M cable with Micro-B USB Male	Any 5V/9V device with a current requirement of 2.5A or less. Includes support of Apple iOS 2.1/2.4A devices and support for Qualcomm® Quick Charge™ 2.0/3.0 devices
RAM-GDS-CHARGE-USBCU	USB Type-C hardwire	8-40VDC	5VDC & 9VDC (QC only) 2.5A Max	1.2M cable with USB-C Male	Any 5V/9V device with a current requirement of 2.5A or less. Includes support of Apple iOS 2.1/2.4A devices and support for Qualcomm® Quick Charge™ 2.0/3.0 devices
RAM-GDS-CHARGE-USB6	6 port charger	100-240V 50/60Hz	5V/2.4A Per Port (Max) 60W Max, 12A	6 Qty USB-A Female	Any 5V device with a current requirement of 2.4A or less
RAM-GDS-CHARGE-V3CU	USB Type-C hardwire	12-24VDC	5V/3A; 9V/3A; 12V/3A; 15V/2.5A 37.5W Max	1 M cable with USB-C Male	Any device supporting Power Delivery 2.0 up to 36W
RAM-GDS-CHARGE-USBCW	GDS® Type-C 18W Mini Wall Charger	100-240V 50/60Hz	Type C/QC 3.0 Output: 5V/3A, 9V/2A 18W 12V/1.5A	Type-C Female	Devices supporting USB 3.1 Power Delivery 3.0 and Qualcomm Quick Charge 3.0 up to 15V/1.2A
RAM-GDS-CHARGE-USBC2W	GDS® Type-C and Type-A 48W Premium 2-Port Wall Charger	100V-240V 50/60Hz	USB-A Output : 5V/3A, 9V/2A, 12V/1.5A USB-C Output: 5V/3A, 9V/3A, 15V/2A, 20V/1.5A 48W Total	1 QTY Type-C Female (Power Delivery) & 1 QTY Type-A Female (QC 3.0)	USB-C: Devices supporting USB 3.1 Power Delivery 3.0 up to 20V/1.5A Type-A: Any 5V/9V device with a current requirement of 2.5A or less
RAM-GDS-CHARGE-CIGC	GDS® Type-C and Type A 2-Port Cigarette Charger	12-24V DC	USB-A Output : 5V/3A, 9V/2A, 12V/1.5A. USB 2.0 BC 1.2 5V/1.67A, Type C Power Delivery 5V/3A, 9V/3A, 12V/3A, 15V/3A, 20V/2.25A Max 63W (45W for Type-C & 18W for Type-A)	1 QTY Type-C Female (Power Delivery) & 1 QTY Type-A Female (QC 3.0)	USB-C: Devices supporting USB 3.1 Power Delivery 3.0 up to 20V/2A. Type-A: Any 5V/9V device with a current requirement of 2.5A or less
RAM-GDS-CHARGE-V3CAU	GDS® Hardwire Charger with USB Type C Male Connector and USB Type A Port for peripherals	12V - 24V DC	5V/3A; 9V/3A; 12V/3A; 15V/2.5A 37.5W Max	Male Type-C with Female Type-A for peripheral support	Supports any USB-C Device that uses the USB 3.1 PD2.0 standard or higher, with max power up to 36W (5V/3A, 9V/3A, 12V/3A, 15V/2.5A)

USB CABLES

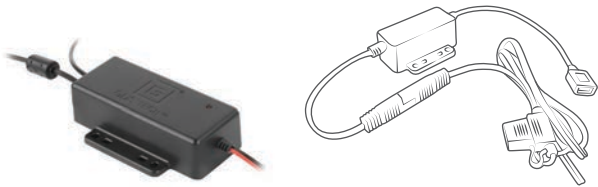
PART NUMBER	LENGTH	CABLE TYPE
RAM-GDS-CAB-MUSB2-1	1.2 Meters	USB Type-A male to mUSB 2.0 male
RAM-GDS-CAB-MUSB290-1	1.2 Meters	USB Type-A male to 90-Degree mUSB 2.0 male
RAM-GDS-CAB-USBC-AMCMU	1 Meter	USB Type-A male to USB Type C 3.0 male
RAM-GDS-CAB-MUSB3-1	1.2 Meters	USB Type-A male to mUSB 3.0 male
RAM-GDS-CAB-USBA-DC90-1U	1 Meter	USB Type-A male to 5.5mm DC Connector
RAM-GDS-CAB-USBC-CMCMU	0.5 Meter	USB Type-C 3.1 Gen 1 male to USB Type-C 3.1 Gen 1 male



RAM-GDS-CHARGE-RS232U
GDS® Hardwire Charger with mUSB Plug and Serial adapter



RAM-GDS-CHARGE-OTGAU
GDS® Hardwire Charger with mUSB Plug and type-A PORT



RAM-GDS-CHARGE-V3CAU
GDS® Hardwire Charger with USB type-C PLUG

INPUT

 **6 PIN MOLEX**
Female with DB 9 Cable

 **HARDWIRE POWER SUPPLY**
Built-in

OUTPUT

 **USB MICRO-B**
Male

INPUT


 **USB TYPE-A**
Female

 **HARDWIRE POWER SUPPLY**
Built-in

OUTPUT

 **USB MICRO-B**
Male

INPUT

 **USB TYPE-A**
Female

 **HARDWIRE POWER SUPPLY**
Built-in

OUTPUT

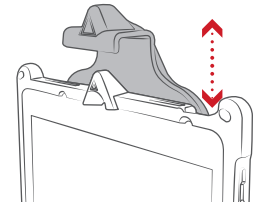
 **USB TYPE-C POWER DELIVERY**
Male

POWER DELIVERY DOCKS

MAKE	MODEL	POWER DELIVERY (PD) SUPPORTED	POWER DELIVERY (PD) REQUIRED
Apple	iPad 5th Gen	No	No
	iPad 6th Gen	No	No
	iPad 7th Gen	Yes	No
	iPad 8th Gen	Yes	Yes
	iPad Air 2	No	No
	iPad Air 3	No	No
	iPad Air 4	Yes	No
	iPad mini 2	No	No
	iPad mini 3	No	No
	iPad mini 4	No	No
	iPad mini 5	No	No
	iPad Pro 9.7"	No	No
	iPad Pro 10.5"	No	No
	iPad Pro 11" 1st Gen	Yes	Yes
	iPad Pro 11" 2nd Gen	Yes	Yes
	iPad Pro 12.9" 1st Gen	No	No
	iPad Pro 12.9" 2nd Gen	No	No
	iPad Pro 12.9" 3rd Gen	Yes	Yes
	iPad Pro 12.9" 4th Gen	Yes	Yes
	Samsung	Note 10	Yes
Note 20		Yes	No
Note 9		Yes	No
S10		Yes	No
S20 5G		Yes	No
S20 Ultra 5G		Yes	No
S20+ 5G 6.7" (2020)		Yes	No
S8		Yes	No
S9		Yes	No
Tab A 8.0 (2018)		No	No
Tab A 8.0 (2019)		No	No
Tab A 10.1 (2019)		Yes	No
Tab A7 10.4" (2020)		Yes	No
Tab Active Pro		Yes	No
Tab Active2		Yes	No
Tab Active3		Yes	No
Tab S6 lite 10.4" (2020)		Yes	No
Tab S7 11" (2020)		Yes	No
Tab S7+ 12.4" (2020)		Yes	No
XCover 4S		Yes	No
XCover Pro	Yes	No	

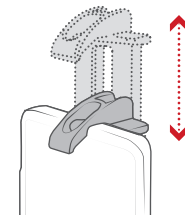
POWER DELIVERY VEHICLE DOCKS

RAM-GDS-DOCKL-V10-OMT1U



Easy, quick release of your tablet for on-the-go applications

RAM-GDS-DOCK-V1CU

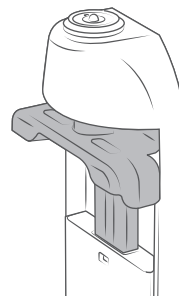


Spring loaded, quick release cradle that offers a secure fit with easy access to the mounted phone or phablet.

RAM-GDS-DOCKL-V3CU



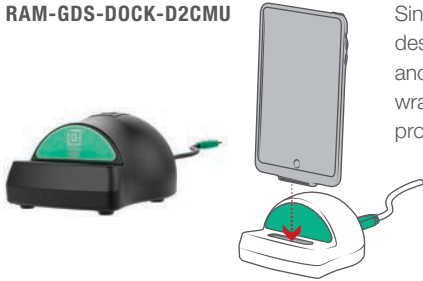
Compatible with all RAM® phone mounts



Height adjustable key locking bracket for multiple phone sizes

POWER DELIVERY DESKTOP DOCKS

RAM-GDS-DOCK-D2CMU



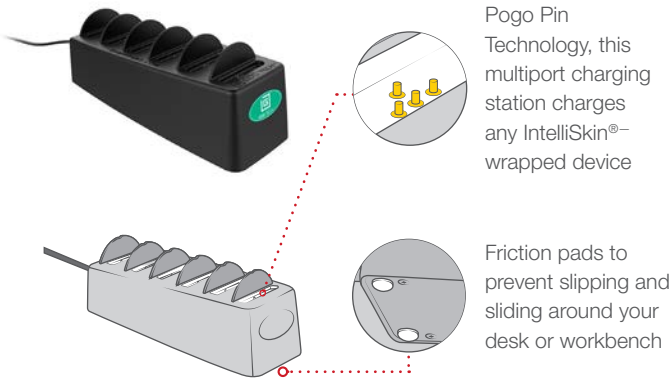
Single desktop dock designed for docking and charging devices wrapped in IntelliSkin® protective sleeves

RAM-GDS-DOCK-D2CM-NDU



Includes a .5M USB Type-C to USB Type-C cord for Power Delivery (PD) chargers

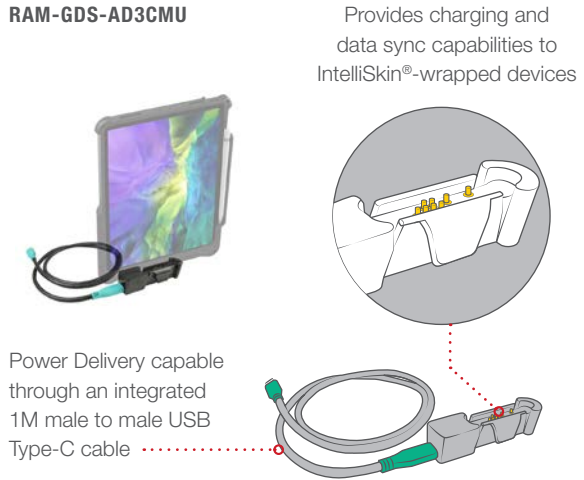
RAM-GDS-DOCK-6G1PD-NGU



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

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

RAM-GDS-AD3CMU

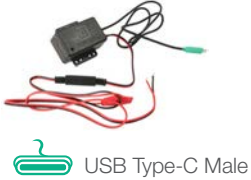


Provides charging and data sync capabilities to IntelliSkin®-wrapped devices

Power Delivery capable through an integrated 1M male to male USB Type-C cable

POWER DELIVERY CHARGERS

RAM-GDS-CHARGE-V3CU



USB Type-C Male

RAM-GDS-CHARGE-V3CAU



USB Type-C Male

RAM-GDS-CHARGE-USBC2W



USB Type-A

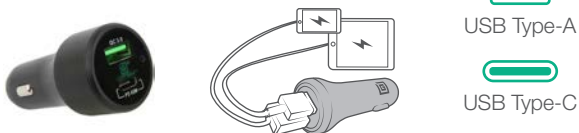
USB Type-C

RAM-GDS-CHARGE-USBCW



USB Type-C

RAM-GDS-CHARGE-CIGC

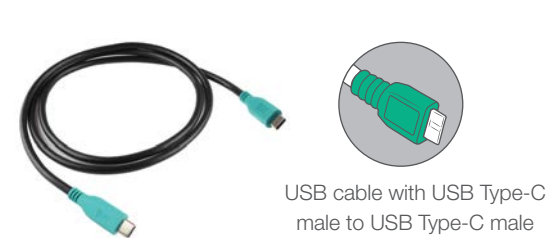


USB Type-A

USB Type-C

POWER DELIVERY USB CABLES

RAM-GDS-CAB-USBC-CMCM-20-10



USB cable with USB Type-C male to USB Type-C male

RAM-GDS-CAB-USBC-CMCFU



USB Type C 3.1 Male to female extension cable

SEEN IN THIS PHOTO:

RAM-GDS-DOCKLF-SAM67U
Locking GDS® Cool-Dock™ for
Samsung Tab A 8.4 SM-T307



BUNDLES

The ELD (Electronic Logging Device) mandate requires that every commercial truck operating on US or Canadian highways and roads must have an electronic logging device record HOS (Hours of Service). RAM® Mounts provides turnkey solutions to this mandate by offering complete bundles for ELD compliance.

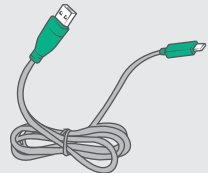
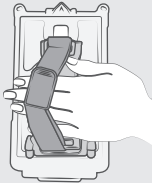
SAMSUNG GALAXY TAB A 8.4 & TAB A 8.0 (2019)

Designed specifically for the Tab A 8.4 & Tab A 8.0 (2019), these bundles are all you need to become ELD compliant. Equipped with locking and non-locking features these bundles include a non-locking GDS® Tough-Dock™, IntelliSkin® Next Gen, hardwire charger, low-profile double ball mount with C size (1.5") ball & socket components, USB extension cable, backing plate adapter and two cable clamps. For added security and theft deterrence, the RAM® Pin-Lock™ socket arm is available.

 Non-Locking  USB Type-A Female 	 Non-Locking  USB Type-C Female 	 Locking  USB Type-A Female 	 Locking  USB Type-A Female 
<p>RAM-GDS-101B-SAM67U GDS® Tough-Dock™ Locking Vehicle Bundle for Samsung Tab A 8.4</p>	<p>RAM-GDS-101B-SAM67CU GDS® Tough-Dock™ USB Type-C Vehicle Bundle for Samsung Tab A 8.4</p>	<p>RAM-GDS-101LB-SAM67U GDS® Tough-Dock™ Locking Vehicle Bundle for Samsung Tab A 8.4</p>	<p>RAM-GDS-101LB-OMT2-SAM67U GDS® Locking Vehicle Dock Bundle for Samsung Tab A 8.4</p>

 Non-Locking  USB Type-A Female 	 Locking  USB Type-A Female 	 Locking  USB Type-A Female 
<p>RAM-GDS-101B-SAM55U GDS® Tough-Dock™ Vehicle Bundle for Samsung Tab A 8.0 (2019)</p>	<p>RAM-GDS-101LB-SAM55U GDS® Tough-Dock™ Locking Vehicle Bundle for Samsung Tab A 8.0 (2019)</p>	<p>RAM-GDS-101LB-OMT2-SAM55U GDS® Locking Vehicle Dock Bundle for Samsung Tab A 8.0 (2019)</p>

FEATURES

 1.2m cable and mUSB port to connect to power	 Compatible™ with the GDS® Hand-Stand™ Hand Strap and Kick Stand attachment
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SEEN IN THIS PHOTO:

RAM-GDS-SKIN-SAM67-NG

IntelliSkin® Next Gen for Samsung Tab A 8.4 SM-T307

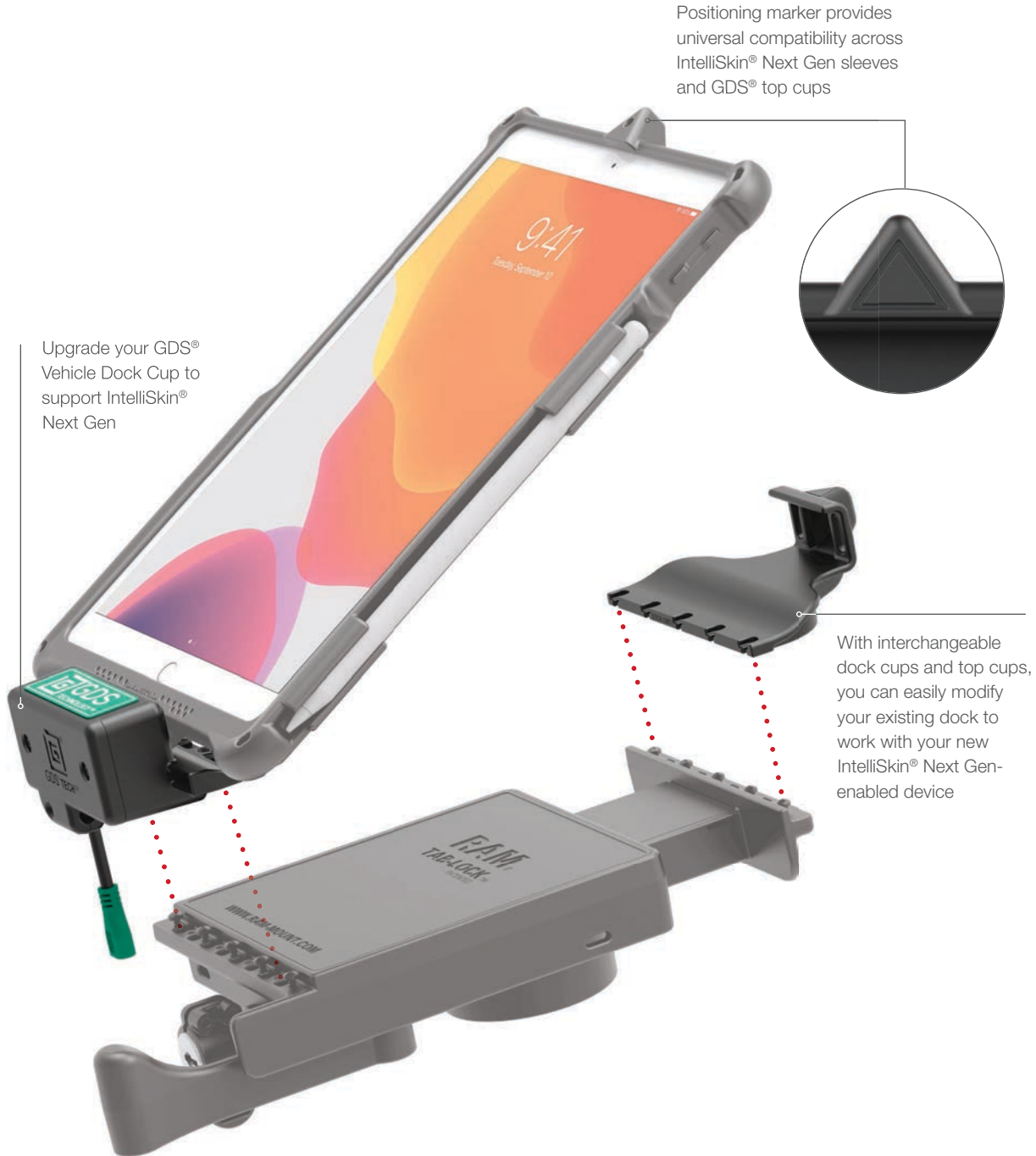
RAM-GDS-DOCKL-V9-SAM67U

GDS® mUSB Vehicle Dock for Samsung Tab A 8.4 & Tab A 8.0 (2019)



GDS® VEHICLE DOCKS™ FUTURE PROOF

The modularity of GDS® vehicle docks provide the highest quality and most cost-effective solutions for your tablet, including future device upgrades. The GDS® Ecosystem™ and universal GDS® pogo pins provide compatibility across multiple devices.



LEGACY GDS® & INTELLISKIN® PRODUCTS

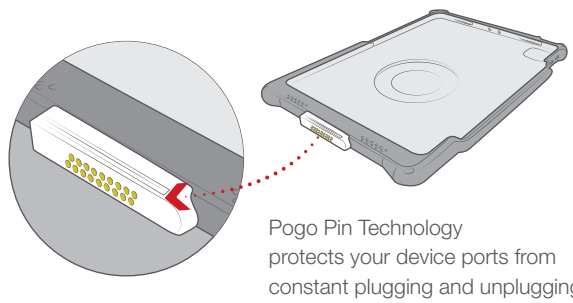
TABLET INTELLISKINS®

MAKE	MODEL	1 INTELLISKIN®	2 VEHICLE DOCK
Apple	iPad mini 2	RAM-GDS-SKIN-AP2	RAM-GDS-DOCKL-V2-AP2U
	iPad mini 3	RAM-GDS-SKIN-AP2	RAM-GDS-DOCKL-V2-AP2U
	iPad Pro 11" 1st Gen	RAM-GDS-SKIN-AP23	RAM-GDS-DOCKL-V2-AP23U
	iPad Pro 11" 2nd Gen	RAM-GDS-SKIN-AP23-A	RAM-GDS-DOCKL-V2-AP23U
LG	G Pad F 8.0	RAM-GDS-SKIN-LG2	RAM-GDS-DOCKL-V2-LG2U
Samsung	Galaxy Tab 4 10.1	RAM-GDS-SKIN-SAM13U	RAM-GDS-DOCKL-V2-SAM13U
	Galaxy Tab 4 7.0	RAM-GDS-SKIN-SAM11U	RAM-GDS-DOCKL-V2-SAM11U
	Galaxy Tab 4 8.0	RAM-GDS-SKIN-SAM12U	RAM-GDS-DOCKL-V2-SAM12U
	Galaxy Tab A 10.1 SM-T580	RAM-GDS-SKIN-SAM23	RAM-GDS-DOCKL-V2-SAM23U
	Galaxy Tab A 10.1 with S Pen SM-P580	RAM-GDS-SKIN-SAM26	RAM-GDS-DOCKL-V2-SAM23U
	Galaxy Tab A 7.0	RAM-GDS-SKIN-SAM24	RAM-GDS-DOCKL-V2-SAM24U
	Galaxy Tab A 8.0 (2015) SM-T350 & SM-T355	RAM-GDS-SKIN-SAM16U	RAM-GDS-DOCKL-V2-SAM16U
	Galaxy Tab A 8.0 (2017) SM-T380 & SM-T385	RAM-GDS-SKIN-SAM35	RAM-GDS-DOCKL-V2-SAM35U
	Galaxy Tab A 8.0 (2018) SM-T387	RAM-GDS-SKIN-SAM40	RAM-GDS-DOCKL-V2-SAM40U
	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 SM-T377 & SM-T378	RAM-GDS-SKIN-SAM21	RAM-GDS-DOCKL-V2-SAM21U
	Galaxy Tab E 9.6	RAM-GDS-SKIN-SAM20U	RAM-GDS-DOCKL-V2-SAM20U
	Galaxy Tab S 10.5	RAM-GDS-SKIN-SAM10U	RAM-GDS-DOCKL-V2-SAM10U
	Galaxy Tab S 8.4	RAM-GDS-SKIN-SAM9U	RAM-GDS-DOCKL-V2-SAM9U
	Galaxy Tab S2 8.0	RAM-GDS-SKIN-SAM18U	RAM-GDS-DOCKL-V2-SAM18U
	Galaxy Tab S2 9.7	RAM-GDS-SKIN-SAM19U	RAM-GDS-DOCKL-V2-SAM19U
	Galaxy Tab S3 9.7	RAM-GDS-SKIN-SAM27	RAM-GDS-DOCKL-V2-SAM27U
	Galaxy Tab S4 10.5" SM-T830, SM-T835, SM-T837	RAM-GDS-SKIN-SAM41	RAM-GDS-DOCKL-V2-SAM41U
	Galaxy Tab S5e SM-T720 & SM-T725	RAM-GDS-SKIN-SAM49	RAM-GDS-DOCKL-V2-SAM49U
Galaxy Tab A 10.1 (2019) SM-T510 & SM-T515	RAM-GDS-SKIN-SAM50	RAM-GDS-DOCKL-V2-SAM49U	
Galaxy Tab A 10.5 SM-T590 & SM-T597	RAM-GDS-SKIN-SAM43	RAM-GDS-DOCKL-V2-SAM43U	

PHONE INTELLISKINS®

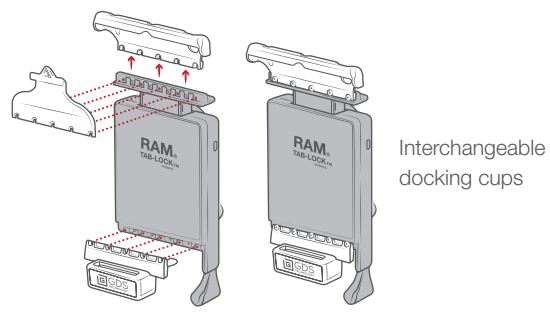
MAKE	MODEL	3 INTELLISKIN®	4 VEHICLE DOCK
Samsung	Galaxy J3 (2016)	RAM-GDS-SKIN-SAM25	RAM-GDS-DOCK-V1U
	Galaxy J3 (2017)	RAM-GDS-SKIN-SAM31	
	Galaxy J7 (2017)	RAM-GDS-SKIN-SAM32	
	Galaxy S6	RAM-GDS-SKIN-SAM14U	
	Galaxy S7	RAM-GDS-SKIN-SAM22	
	Galaxy S8	RAM-GDS-SKIN-SAM28	
	Galaxy S8+	RAM-GDS-SKIN-SAM30	
	Galaxy XCover 4	RAM-GDS-SKIN-SAM37	
Galaxy XCover 4s	RAM-GDS-SKIN-SAM51		

1 TABLET INTELLISKINS®



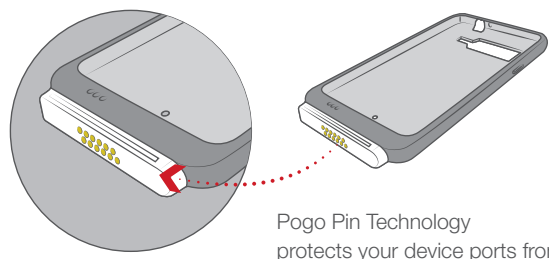
Pogo Pin Technology protects your device ports from constant plugging and unplugging.

2 TABLET VEHICLE DOCK



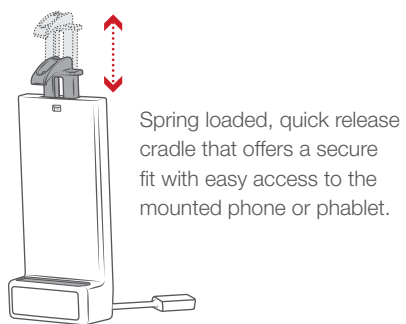
Interchangeable docking cups

3 PHONE INTELLISKINS®



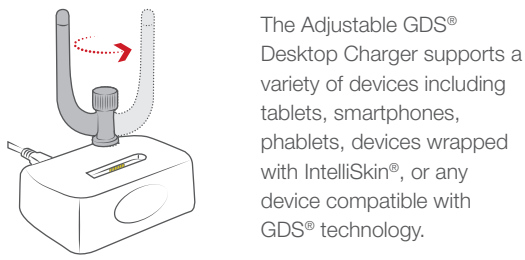
Pogo Pin Technology protects your device ports from constant plugging and unplugging.

4 PHONE VEHICLE DOCK



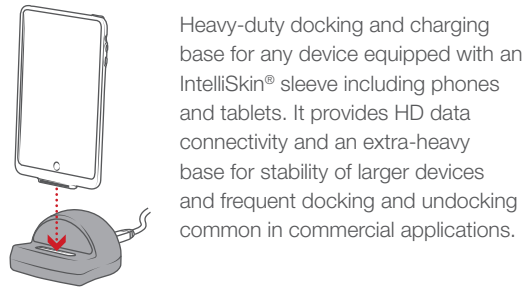
Spring loaded, quick release cradle that offers a secure fit with easy access to the mounted phone or phablet.

5 RAM-GDS-DOCK-D1AU



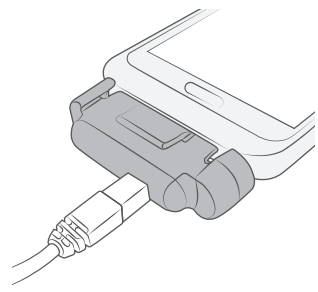
The Adjustable GDS® Desktop Charger supports a variety of devices including tablets, smartphones, phablets, devices wrapped with IntelliSkin®, or any device compatible with GDS® technology.

6 RAM-GDS-DOCK-D1U



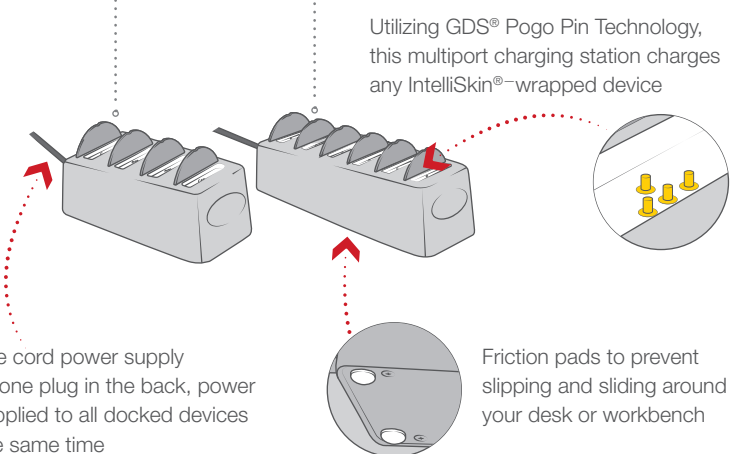
Heavy-duty docking and charging base for any device equipped with an IntelliSkin® sleeve including phones and tablets. It provides HD data connectivity and an extra-heavy base for stability of larger devices and frequent docking and undocking common in commercial applications.

7 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.

8 RAM-GDS-DOCK-4G1PU **9** 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



Device Protection & Charging, Solved



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