

ABOUT RAM® MOUNTS

At RAM® Mounts, we believe our mounts can act as inclusive solutions for those who have historically been marginalized. That's why we design and offer all-in-one accessibility mounting kits and individual components for wheelchairs, as well as universal body mounts. By utilizing the unique design of the RAM® Mounts system, every mounting solution we make provides quick installation, adjustability, strength, vibration dampening, and durability for securing nearly any device—including cameras, phones, tablets, and much more.

OUR MISSION

Manufacture inventive solutions that improve lives—striving everyday to be the world leader of premier mounting solutions.

OUR CORE VALUES

TAKING ACTION

We move efficiently and responsibly to achieve the intended results.

COMMITMENT

We persevere through the challenges we face.

HONORING RELATIONSHIPS

We believe in being candid, learning from each other, and finding joy in the work we do.

CUSTOMER FOCUS

We listen carefully and respond effectively to provide the best solutions.

COMMUNITY LEADERS IN ACCESSIBILITY



SCHRENK

TYLER Tyler is the president of the TSF, a nonprofit organization whose mission is to educate, provide for, and train those interested in how assistive technologies can provide greater independence. The TSF is committed to support people living with mobility issues around the world using common and modern technology.

www.thetsf.org



MACKAY

lan is an avid outdoorsman and the founder of lan's Ride, a nonprofit organization that promotes outdoor accessibility for all. By embarking on cross-state trips in his wheelchair, lan has raised awareness for inclusivity and he continues to be an inspiration through public speaking and staying active.

www.iansride.com



KENNY

Kenny is the cofounder and president of **SALVINI** the Here And Now Project, a nonprofit organization that connects and empowers the paralysis community in the Pacific Northwest. Through group activities and gatherings, the Here And Now Project brings survivors and supporters together for encouragement and support.

www.hereandnowproject.org



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PARTNER WITH RAM® MOUNTS

We believe that unfathomable things are possible with ingenuity. With a portfolio of over 5,000 SKUs paired with innovative engineers and product experts in-house, we have the tools and expertise needed to create solutions that you didn't know were possible. We have the ability to solve your mounting challenges quickly, efficiently and cost effectively.

No matter your company's size, you can trust RAM® Mounts to deliver ingenious accessibility mounting solutions that do exactly what you need them to do.













XBOX ADAPTIVE CONTROLLER

RAM® Mounts partnered directly with Microsoft to create inclusive gaming mounting solutions for the Xbox Adaptive Controller. From all-in-one kits like wheelchair track mounts and universal body mounts to individual components, these adaptive solutions were created with the end user in mind through every part of the process. And when the Xbox Adaptive Controller isn't being used, the versatile RAM® Mounts system makes it easy to swap out the controller for a phone or tablet cradle.



RAM-238-WCT-2-MS2 Wheelchair Arm Mount



RAM-238-WCT-9-MS2
Wheelchair Seat Mount

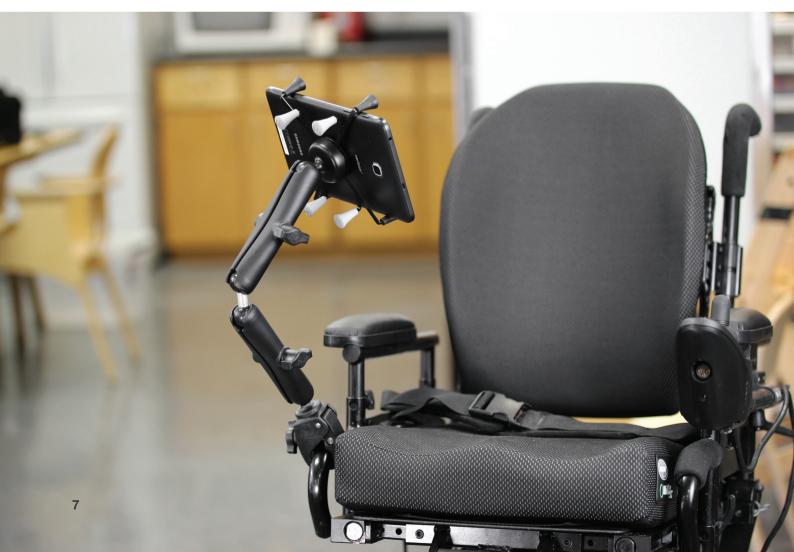


RAP-400-2-238-MS2 RAM® Tough-Claw™ Mount



RAM-BM-L1-293-MS2 Leg Mount







THE RAM® DIFFERENCE

Rubber ball technology dampens shock and vibration



RUGGED

The premium rubber ball and socket design offers a secure hold and vibration dampening for demanding environments. And you can trust that we only use the highest quality materials available, including high-strength composites and marine-grade aluminum.

ADJUSTABLE

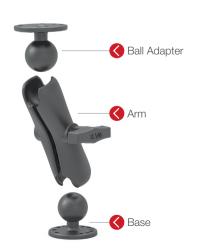
Ensure your phone or tablet is at the precise angle you need—depending on the mounting base, these systems feature near-infinite adjustability. With the twist of a knob, position your mount exactly where you need it.



Easy to adjust knobs allow for loosening and tightening of arms and mounts

MODULAR

RAM® Mounts are modular and interchangeable, making it easy to build your custom mounting solution for nearly any application. Mix and match parts for improved ease of use, or even turn your phone mount into a tablet mount.



MOUNT ANYTHING, ANYWHERE

RAM® Mounts are designed to secure nearly any device in nearly any situation. The innovative RAM® ball and socket technology provides near-infinite adjustability so devices can be easily mounted at the ideal operating and viewing angle. In addition, the modularity of the RAM® system means you can attach, swap, and move a mounting solution anywhere from a wheelchair to a bed frame to a vehicle.

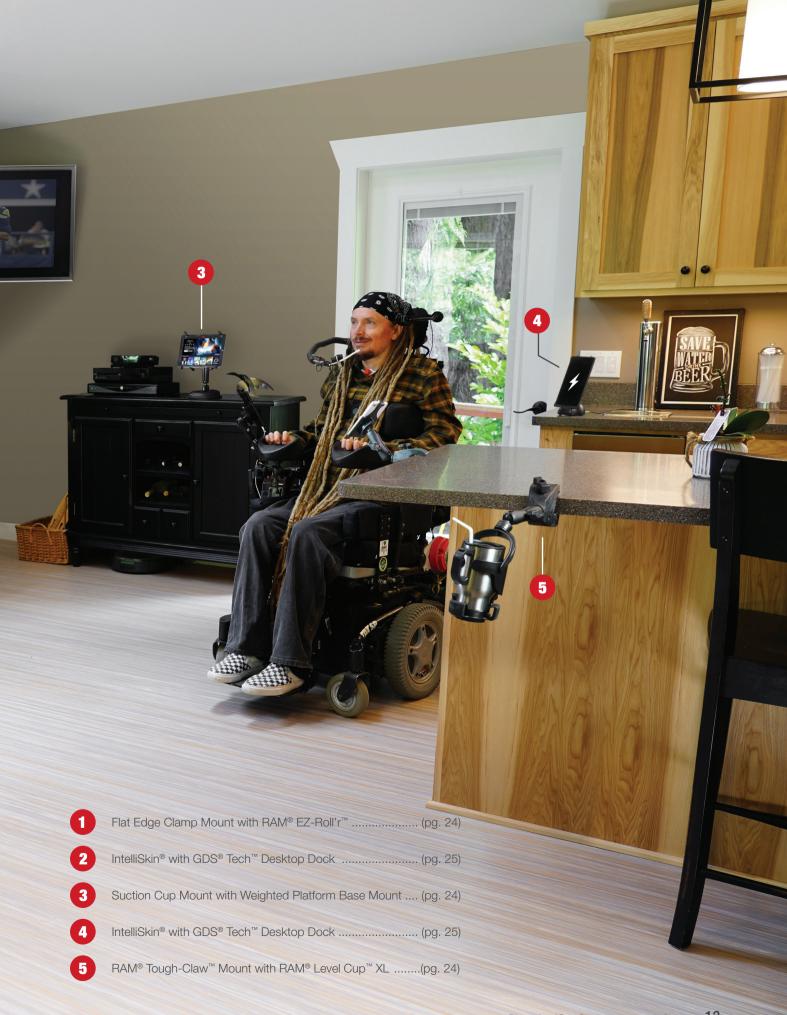












HOLDERS

APPLE IPHONE

These high-strength composite, form-fit cradles were designed specifically for the iPhone. Allowing for one-handed docking and removal, all buttons, cameras, ports, and speakers are left exposed. With the two-hole AMPS pattern on the back of each cradle, attach to a RAM® diamond ball base and additional RAM® components.



Compatible RAM® Ball: RAM-B-238U



RAM-HOL-AP26U iPhone XR



RAM-HOL-AP25U iPhone X & XS



RAM-HOL-AP19U iPhone XS Max, 7 Plus & 6 Plus



RAM-HOL-AP18U iPhone 6, 6s & 7

IPAD

APPLE Designed specifically for each version of the iPad, these form-fit cradles feature attachment points on the back to connect a RAM® round ball base. From there, pair with a wide variety of RAM® double socket arms and mounting systems. On select versions of the RAM® EZ-Roll'r™ cradle, take advantage of an attachment point on the side that allows for the storage of the Apple Pencil.



Compatible RAM® Ball: RAM-B-202U



RAM-HOL-AP20U iPad mini 4 & 5



RAM-HOL-AP24U iPad Pro 12.9" 3rd Gen

PART NUMBER	DESCRIPTION
RAM-HOL-AP17U	iPad 5th & 6th Gen, Pro 9.7 & Air 1-2
RAM-HOL-AP20U	iPad mini 4 & 5
RAM-HOL-AP21U	iPad Pro 12.9" (1st & 2nd Gen)
RAM-HOL-AP22U	iPad Air 3 & Pro 10.5
RAM-HOL-AP14U	iPad mini 1, 2 & 3
RAM-HOL-AP15U	iPad 2, 3 & 4
RAM-HOL-AP23U	iPad Pro 11"
RAM-HOL-AP24U	iPad Pro 12.9" (3rd Gen)

UNIVERSAL HOLDERS

Accommodating several different shapes and sizes, RAM® universal holders are able to secure a range of devices. For phones and tablets, look to the spring-loaded RAM® X-Grip® with optional device tether for the most rugged environments. For action cameras, the universal ball adapter replaces the factory mounting bracket and fits most brands including GoPro. And if you need your favorite drink with you, don't miss the self-leveling RAM® Level Cup™ XL that keeps your beverage upright no matter the conditions.





RAM-HOL-UN7BU RAM® X-Grip® Phone Holder



RAM-HOL-UN10BU RAM® X-Grip® Large Phone Holder



RAP-B-202U-G0P1
Action Camera Ball Adapter



RAM-HOL-UN8BU RAM® X-Grip® 7"-8" Tablet Holder



RAM-B-202-UN9U RAM® X-Grip® 9"-11" Tablet Holder



RAP-B-417BU RAM® Level-Cup™ XL 32oz Cup Holder

VISIT RAMMOUNT.COM/HOLDERS

TO VIEW ALL DEVICE HOLDERS



WHEELCHAIR ARMREST MOUNTS

Mount almost any phone or tablet with RAM® armrest mounts for tracks and rails. With the RAM® double ball and socket system, attach an easily adjustable double socket arm and compatible phone or tablet holder. Popular cradles allow you to securely mount your device, and universal holders even allow for the use of a case.





> PAIR ANY BASE AND SOCKET ARM WITH ANY HOLDER (PG. 13-14) TO COMPLETE YOUR MOUNT.

FOR ARMREST TRACKS

The RAM® universal wheelchair ball base for tracks is compatible with most major wheelchair brands, including Invacare, Permobil, and Quickie. This ball base screws into the armrest track and features a B size ball that accommodates a wide variety of RAM® double socket arms and device holders.



RAM-B-201-201U-C 10" Articulating Socket Arm

FOR ARMREST RAILS

With the RAM® Tough-Claw™, securing your device via an armrest rail is a breeze. The small RAM® Tough-Claw™ ball base attaches to rails ranging from .625" to 1.5" in diameter, and includes a B size ball for connecting RAM® double socket arms and device holders.



RAP-B-400U RAM® Tough-Claw™ Ball Base



RAM-B-201U-C 6" Double Socket Arm

RAM-B-238-WCT
Armrest Track Ball Base



WHEELCHAIR SEAT TRACK MOUNTS

Most wheelchair seat track systems are compatible with the RAM® universal wheelchair ball base for tracks. By simply screwing into the track system, this base allows for the attachment of a huge range of light duty and heavy duty mounts.





> PAIR ANY BASE AND SOCKET ARM WITH ANY HOLDER (PG. 13-14) TO COMPLETE YOUR MOUNT.





WHEELCHAIR SEAT/LEG RAIL MOUNT

Ideal for nonpowered and physical therapy wheelchairs, or any wheelchairs with exposed seat or leg rails.

- Adjustable
- Durable
- Easy to Install



> PAIR THIS BASE AND SOCKET ARM WITH ANY HOLDER (PG. 13-14)
TO COMPLETE YOUR MOUNT.

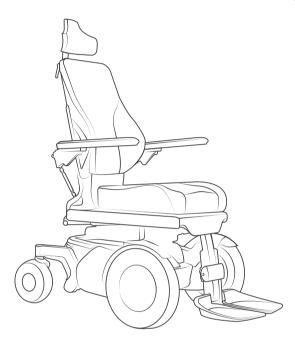
RAP-400-18-B-201RAM® Tough-Claw™ with RAM® Flex-Rod™

26" Extension Arm



HOW TO BUILD YOUR WHEELCHAIR MOUNT

STEP 1 Select your Chair Make/Model and available mounting options from the wheelchair Compatibility Guide (Pg. 21-22)



STEP 2 Combine the base and arm from step 1 with any holder (Pg. 13-14)

BASE + ARM + HOLDER = COMPLETE MOUNT

WHEELCHAIR COMPATIBILITY GUIDE

21ST CENTURY SCIENTIFIC		
CHAIR MODEL	COMPATIBLE MOUNTS	
Bounder Series	Arm Rest (pg. 18)	
	Seat Rail (pg. 21)	
Bounder 300M	Arm Rest (pg. 18)	
	Seat Rail (pg. 21)	
Bounder Plus HVLP	Arm Rest (pg. 18)	
	Seat Rail (pg. 21)	
Bounder Plus Narrow Base	Arm Rest (pg. 18)	
	Seat Rail (pg. 21)	

INVACARE		
CHAIR MODEL	COMPATIBLE MOUNTS	ADDITIONAL NOTES
Storm Series Torque 3	Arm Rest (pg. 18)	
Storm Series Torque 3	Seat Track (pg. 20)	
(Power Seating)	Seat Rail (pg. 21)	
Storm Series Torque 3G	Arm Rest (pg. 18)	
(Power Seating)	Seat Track (pg. 20)	
TDX SP (Power Seating)	Arm Rest (pg. 18)	
	Seat Track (pg. 20)	
TDX SP2	Arm Rest (pg. 18)	
	Seat Track (pg. 20)	
TDX SP2 (Single Power	Arm Rest (pg. 18)	
Seating)	Seat Track (pg. 20)	
TDX SP2 (Multiple Power Seating)	Arm Rest (pg. 18)	Base connects with provided metric screws & nuts
	Seat Track (pg. 20)	
TDX SP2X (Single Power	Arm Rail (pg. 18)	
Seating)	Seat Track (pg. 20)	
TDX SP2X (Multiple Power Seating)	Arm Rest (pg. 18)	Base connects with provided metric screws & nuts
3,	Seat Track (pg. 20)	

ОТТОВОСК		
CHAIR MODEL	COMPATIBLE MOUNTS	
Avantgarde DS	Leg Rail (pg. 21)	
Avantgarde DV	Leg Rail (pg. 21)	
Motus	Leg Rail (pg. 21)	
Ventus	Leg Rail (pg. 21)	
Voyager Evo	Leg Rail (pg. 21)	
Zenit	Leg Rail (pg. 21)	
Pointer	Leg Rail (pg. 21)	

CHAIR MODEL	COMPATIBLE MOUNT	
Avanti 1.736	Leg Rail (pg. 21)	
Avanti Pro 1.735	Leg Rail (pg. 21)	
Brix 1.123	Leg Rail (pg. 21)	
D. J. 10.050	Arm Rest (pg. 18)	
Budget 9.050	Leg Rail (pg. 21)	
E 1 1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Arm Rest (pg. 18)	
Eurochair 1.750	Leg Rail (pg. 21)	
Europhain 4 050	Arm Rest (pg. 18)	
Eurochair 1.850	Leg Rail (pg. 21)	
F	Arm Rest (pg. 18)	
Eurochair 2 Polaro 2.845	Leg Rail (pg. 21)	
F	Arm Rest (pg. 18)	
Eurochair2 HD 2.865	Leg Rail (pg. 21)	
Francisco Para 0.050	Arm Rest (pg. 18)	
Eurochair2 Pro 2.850	Leg Rail (pg. 21)	
Francisco Otrocky Vancion 0.750	Arm Rest (pg. 18)	
Eurochair2 Stock Version 2.750	Leg Rail (pg. 21)	
F	Arm Rest (pg. 18)	
Eurochair2 XXL 2.850	Leg Rail (pg. 21)	
	Arm Rest (pg. 18)	
Eurochair Hemi-Special 1.840	Leg Rail (pg. 21)	
E 1 1 1 2 1 1 2 5 0	Arm Rest (pg. 18)	
Eurochair Lagervariente 1.750	Leg Rail (pg. 21)	
E	Arm Rest (pg. 18)	
Eurochair XXL 1.760	Leg Rail (pg. 21)	
Flash 1.135	Leg Rail (pg. 21)	
F	Arm Rest (pg. 18)	
Format 3.940	Leg Rail (pg. 21)	
	Arm Rest (pg. 18)	
HCDA mobile commode XXL	Seat Rail (pg. 21)	
	Leg Rail (pg. 21)	
Hurricane Assist	Leg Rail (pg. 21)	
Hurricane Everyday 1.880	Leg Rail (pg. 21)	
Hurricane Pro	Leg Rail (pg. 21)	
Hurricane S 1.880	Leg Rail (pg. 21)	
Hurricane Sport 1.880	Leg Rail (pg. 21)	
Motivo 2.250	Leg Rail (pg. 21)	
Service 3.600	Arm Rest (pg. 18)	
Service 3.600	Leg Rail (pg. 21)	
SMART F 2.360	Leg Rail (pg. 21)	
SMART S 2.370	Leg Rail (pg. 21)	
Solero Light 9.072	Leg Rail (pg. 21)	
XR 1.911	Leg Rail (pg. 21)	
XStar 1.160	Leg Rail (pg. 21)	
ZX1 1.360	Leg Rail (pg. 21)	
ZX3 1.370		

PERMOBIL		
CHAIR MODEL	COMPATIBLE MOUNTS	
F3 Corpus	Arm Rest (pg. 18)	
	Seat Track (pg. 20)	
== 0	Arm Rest (pg. 18)	
F5 Corpus	Seat Track (pg. 20)	
FF 0 \/0	Arm Rest (pg. 18)	
F5 Corpus VS	Seat Track (pg. 20)	
K300 PS Jr.	Arm Rest (pg. 18)	
	Seat Track (pg. 20)	
ICAEO NAV	Arm Rest (pg. 18)	
K450 MX	Seat Track (pg. 20)	
M1	Arm Rest (pg. 18)	
IVI I	Seat Track (pg. 20)	
M0.0	Arm Rest (pg. 18)	
M3 Corpus	Seat Track (pg. 20)	
MOOO O	Arm Rest (pg. 18)	
M300 Corpus HD	Seat Track (pg. 20)	
M000 D0 In	Arm Rest (pg. 18)	
M300 PS Jr.	Seat Track (pg. 20)	
ME O	Arm Rest (pg. 18)	
M5 Corpus	Seat Track (pg. 20)	
TiLite Series	Leg Rail (pg. 21)	

PRIDE MOBILITY		
CHAIR MODEL	COMPATIBLE MOUNTS	
Jazzy Passport	Seat Rail (pg. 21)	

ZIPPIE		
CHAIR MODEL	COMPATIBLE MOUNTS	
GS	Arm Rest (pg. 18)	
	Leg Rail (pg. 21)	
IRIS	Arm Rest (pg. 18)	
	Leg Rail (pg. 21)	
Kidz Leg Rail (pg. 21)		
TS	Arm Rest (pg. 18)	
	Leg Rail (pg. 21)	
X-CAPE	Leg Rail (pg. 21)	
Zia-aia 0	Arm Rest (pg. 18)	
Zippie 2	Leg Rail (pg. 21)	

	QUICKIE	
CHAIR MODEL	COMPATIBLE MOUNTS	ADDITIONAL NOTES
5R+B102:E135	Leg Rail (pg. 21)	
7 Series	Leg Rail (pg. 21)	
All Court	Leg Rail (pg. 21)	
GP Series	Leg Rail (pg. 21)	
IRIS	Arm Rest (pg. 18)	
IHIS	Leg Rail (pg. 21)	
M6	Arm Rest (pg. 18)	
IVIO	Leg Rail (pg. 21)	
Match Point	Leg Rail (pg. 21)	
D 000 0E	Arm Rail (pg. 18)	
P-222 SE	Leg Rail (pg. 21)	
Pulse Series	Seat Track (pg. 20)	
Q7	Leg Rail (pg. 21)	
Q700 M	Arm Rest (pg. 18)	
Q700 M	Seat Track (pg. 20)	
QM-7	Arm Rest (pg. 18)	Base connects wi provided metric screws & nuts
QM-7	Seat Track (pg. 20)	
QRi	Leg Rail (pg. 21)	
Quickie 2 Family	Leg Rail (pg. 21)	
0.4.0.4	Arm Rest (pg. 18)	
QXi/QX	Leg Rail (pg. 21)	
	Arm Rest (pg. 18)	
S-6 Series	Seat Track (pg. 20)	
	Leg Rail (pg. 21)	
	Arm Rest (pg. 18)	
SR45	Leg Rail (pg. 21)	
Xenon2 Series	Leg Rail (pg. 21)	
	Arm Rest (pg. 18)	
Xtender	Seat Rail (pg. 21)	
	Leg Rail (pg. 21)	



DESK & TABLE MOUNTS

> PAIR ANY BASE AND SOCKET ARM WITH ANY HOLDER (PG. 13-14) TO COMPLETE YOUR MOUNT.

BASES No matter how you want to mount your device, there's a base that will work for you. Choose from drill-down, adhesive, suction, clamping, and magnetic solutions. Each base features a B size ball.



RAM-B-202U 2.5" Round Drill-Down Base



RAM-B-238U 2-Hole Diamond Drill-Down Base



RAM-B-224-1U + RAP-350-35BU Suction Cup Base with 3.5" Adhesive Disc



RAM-B-224-1U + RAP-279BU Suction Cup Base with 6.5" Weighted Platform Base



RAP-B-404U RAM® Tough-Claw[™] 1" - 1.88" Clamp Base



RAM-B-247U-4 Flat Edge Clamp Base for up to 4" Posts



RAM-B-202-339U + RAM-343-PU Magnetic Ball Base with 2.5" Steel Adhesive Disc Small devices only



RAM-B-121BU Desk/Table Edge Clamp Base

SOCKET Choose from three different sizes of B size double socket arms depending on your specific needs: 2.38", 3.69", **ARMS** or 6". Once you've selected a base and socket arm, pair with any device holder to complete your mount.



RAM-B-201U-A 2.38" Double Socket Arm



RAM-B-201U 3.69" Double Socket Arm



RAM-B-201U-C 6" Double Socket Arm

GDS® TECH™

The GDS® Ecosystem™ offers everything needed to keep devices protected, connected, and charged in nearly any application. Ruggedized GDS® Technology™ docking contacts 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 dampening.

THE UNIVERSAL GDS® D SHAPE™

The GDS® D Shape™ connector provides standardization across IntelliSkin®-enabled devices. When it comes time to replace your phone or tablet, simply upgrade your IntelliSkin® to continue using your existing GDS® Docks™.



GDS® INTELLISKIN®

Get started by pairing your phone or tablet with its compatible IntelliSkin® sleeve, then explore GDS® Docks[™] and accessories.



GDS® DOCKS™

GDS® desktop and vehicle docks are compatible with IntelliSkin®-equipped devices to provide charging and data sync capabilities. In addition, the GDS® Slide Dock™ can be integrated into any flat surface or charging cart as a scalable solution for multi-device charging.



GDS® ERGO™

Take advantage of GDS® Ergo™ accessories like the GDS® HandStand™ and GDS® Shoulder Strap to enable your tablet for field use. For increased protection in the most demanding environments, look to IntelliSkin® HD™. With the IntelliSkin® Contact Brush, prevent any loss in charging functionality.



GDS® HandStand™ GDS® Shoulder Strap

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.



THE SHAPE THAT STARTED IT ALL



RAM® Mounts double socket arms—featuring a distinctive Hourglass Shape—are recognized globally as a symbol of durability, reliability, and quality. The Hourglass Shape is a registered trademark of National Products Inc.

The unique RAM® Mounts system offers a full line of interchangeable mounting bases, extensions, device adapters, and accessories to secure your gear where you want it. See all of the innovative products and solutions RAM® manufactures at rammount.com.

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



The distinctive "D" product shape of the GDS® connector is a trademark of National Products Inc.

