

GDS® mUSB Vehicle Dock for IntelliSkin® Next Gen Tablets

Part#: RAM-GDS-DOCKL-V9-OMT2U UPC: 793442010583 Patented & Pats. Pend.

FEATURES

- GDS® Technology™ offers a universal charging platform for any device wrapped in IntelliSkin®
- Keyed lock for theft deterrence
- Modular design makes upgrading to a new tablet simple and cost effective
- Easy, quick release of your tablet for on-the-go applications
- Versatility of holder allows for attachment to many RAM® mounting solutions



PRODUCT INFORMATION

OVERVIEW

The mUSB locking vehicle dock for IntelliSkin® Next Generation features GDS® Technology™ to enable data sync capabilities on the go. This spring-loaded, quick release cradle features a keyed lock that offers a secure fit with easy ac mounted tablet. A bottom dock cup includes GDS® pogo pins and a mUSB pigtail. Without the need to remove your Inte Generation sleeve from the device, efficiently mount the tablet in the vehicle dock to keep your tablet charged and lock This dock is designed to meet the demands of field workers in a variety of applications, including transportation, field sal manufacturing, and much more.

HARDWARE INCLUDED

Assembly Hardware
(2) M4 x 32mm Machine Screws
(2) M4 Nylock Nuts
(2) #8 x 5/8" Sheet Metal Screws
(1) Cable Clamp
(2) Keys
(1) Micro USB 2.0 Cable

HOLE PATTERN

4-Hole AMPS: 1.181" x 1.496"

MATERIALS

High strength composite

PACKAGING TYPE

Poly Bag

OUTPUT VOLTAGE

5V - 12V @ 2A

POWER OUTPUT

15W

INPUT CONNECTOR

mUSB 2.0 Female

INPUT CABLE LENGTH

.35 Meter

ADDITIONAL INFORMATION

mUSB products supporting USB 2.0/3.0 will have a max current of 1.67A.



COMPATIBILITY

COMPATIBLE DEVICES

Tablets: with IntelliSkin® Next Gen