

GDS® Desktop Dock with mUSB 2.0

Part#: RAM-GDS-DOCK-D2U UPC: 793442949517 Patented & Pats. Pend.

FEATURES

- Desktop dock supporting phones and tablets wrapped in an IntelliSkin®
- Includes a 1.2M mUSB to USB Type A male cord
- Power and data transfer via male to male mUSB to USB Type A cord; plugs directly into mUSB port on the back of the dock
- Backed by a 3-year warranty



PRODUCT INFORMATION

OVERVIEW

This single GDS® Desktop Dock is a low-profile docking station for phones and tablets equipped with an IntelliSkin® pro. With a mUSB port on the back and included mUSB to USB Type A cable the desktop dock provides data transfer and charging. RAM® Mounts is setting a new standard by creating a uniform platform for making the connection between a device and a dock for power and data communication. The GDS® Tech™ and IntelliSkin® technology provide scalability as electronics evolve. Enabling users to minimize expense for future electronics by its modular design and easy upgrades.

HARDWARE INCLUDED

mUSB to 2.0 Type-A Male Cable

PRODUCT DIMENSIONS

Overall Width: 3"
Overall Height: 2"
Overall Depth: 4.1"

MATERIALS

High strength composite

PACKAGING TYPE

Retail Box

OUTPUT VOLTAGE

5V - 12V @ 2A

INPUT CONNECTOR

mUSB 2.0 Female

ADDITIONAL INFORMATION

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