

GDS® Desktop Dock with Power Delivery & Peripheral Port

Part#: RAM-GDS-DOCK-D7AU UPC: 793442120183 Patented & Pats. Pend.

FEATURES

- Single desktop dock designed for docking and charging devices wrapped in IntelliSkin® and IntelliSkin® Next Gen protective sleeves
- Power Delivery and data sync via integrated 1m long USB Type-C male cord and included USB 2.0 Type A port for peripheral connection such as a keyboard, hub, scanner and more
- Power output of 9V @1.67A max• Backed by a 3-year warranty



PRODUCT INFORMATION

OVERVIEW

This single GDS® Desktop Dock with Power Delivery and data sync is a low-profile docking and charging station for phone tablets wrapped in an IntelliSkin® protective sleeve. Take advantage of the USB Type A port on the side of the dock for people to turn the desktop dock into a workstation using a keyboard, mouse or other peripheral. The desktop dock features contacts designed to match the pogo pads on IntelliSkin®-wrapped devices supporting USB Type-C charging profiles. A charging cable plugs into the back of the dock with a power output of 9V @1.67A max. This dock will support all USB Type-C wrapped in both IntelliSkin® and IntelliSkin® Next Gen devices.

PRODUCT DIMENSIONS

Overall Width: 3.66"
Overall Height: 2.54"
Overall Depth: 4.21"

MATERIALS

High strength composite

PACKAGING TYPE

Retail Box

OUTPUT VOLTAGE

9V @ 1.67A
Peripheral: 5V @ 0.5A

INPUT CONNECTOR

USB Type-C Male

INPUT CABLE LENGTH

1 Meter

TRANSFER SPEED

Up to 480Mbps

PORTS

USB Type A (Peripheral Support)

ADDITIONAL INFORMATION

Note:
This dock will not support IntelliSkin models with a lightning connector or mUSB connector.