rammount.com
1-800-497-7479
sales@rammount.com

IntelliSkin® Thin-Case™ for iPad 10th & 11th Gen

Part #: RAM-GDS-SKIN-AP40-TCD **UPC:** 793442021176 **Patented & Pats. Pend.**

FEATURES

- Two-piece, hard plastic enclosure for Apple iPad 10th & 11th Gen with integrated GDS® connector and pogo pads
- GDS® connector and docking contacts provide charging and data sync capabilities; compatible with GDS® Desktop & Wall Docks
- External USB Type-C connector allows for charging capabilities when GDS® Uni-Conn™ docks are not available
- Complete your solution with IntelliSkin® Thin-Case™ compatible ergo accessories—hand strap and shoulder strap
- Backed by a 3-year warranty

PRODUCT INFORMATION

OVERVIEW	The IntelliSkin® Thin-Case™ for iPad 10th & 11th Gen (RAM-GDS-SKIN-AP40-TCD) is a low-profile, two-piece device enclosure designed for the GDS® Uni-Conn™ docking platform. Case features the Distinctive D-Shape™ integrated USB-C connector with external pogo pads. The robust polycarbonate shell protects your device from daily wear and tear while the complete enclosure makes it difficult for unauthorized users to access the tablet, providing additional peace of mind for tablets mounted in high-traffic environments. The flat, ruggedized pogo pad contacts are made for repetitive docking to protect the device's port and collect less dirt making them easier to clean. An integrated USB Type-C connector at the bottom of the case allows for device charging even when you don't have a GDS® Dock™ available. Always Protected. Always Connected.®

SPECIFICATIONS	
HARDWARE INCLUDED	Assembly Hardware (1) Removal Tool
MATERIALS	High strength composite
PACKAGING TYPE	Poly Bag
TRANSFER SPEED	Up to USB 3.1 @ 5Gbps (via D-Shape Contacts)* Up to USB 2.0 @ 480Mbps (via External USB-C Port)
PORTS	External USB-C 2.0
WARRANTY	3 year warranty
WEIGHT	0.71 lb【322 g】
ADDITIONAL INFORMATION	*USB 3.1 is the maximum transfer speed that the IntelliSkin® can support, but actual transfer speeds will vary based on selected docks, chargers, and device limitations.