IntelliSkin® Next Gen for Apple iPad mini 6

The IntelliSkin® Next Gen protective sleeve for the Apple iPad mini 6 includes all the great features of the original IntelliSkin® while adding several enhancements. An insert molded redesign of the skin combines a hard plastic shell with soft, shock-absorbing rubber. Ruggedized contacts for repetitive docking in field applications remain on the exterior, but are now flat to collect less dirt and allow for easier cleaning. And an integrated USB Type-C connector at the bottom of the skin allows for device charging even when you don't have a GDS® Dock™ available. Like the original IntelliSkin®, these sleeves still provide military-grade drop protection and prevent damage to your device's charging port from constant docking with an integrated GDS® connector molded directly into the skin. The IntelliSkin® Next Gen for the Apple iPad mini 6 is compatible with a variety of GDS® Docks™ and accessories, as well as new docking cups for upgrading existing GDS® vehicle docks.

Compatible Devices:
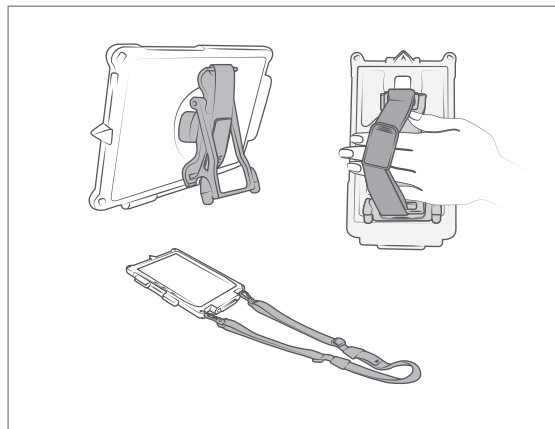Apple iPad mini 6

RAM-GDS-SKIN-AP36-NG

GDS® Compatible™ Products:

- RAM-GDS-DOCKL-V10-OMT3U - GDS® Vehicle Dock
- RAM-GDS-DOCKL-V10-OMT3CDU - GDS® Vehicle Dock + Single USB
- RAM-GDS-DOCKL-V10-OMT3CD2U - GDS® Vehicle Dock + Dual USB
- RAM-GDS-DOCK-D7U - GDS® Desktop Dock with Power Delivery
- RAM-GDS-DOCK-D7AU - GDS® Desktop Dock with Power Delivery & Peripheral Port
- RAM-GDS-DOCK-6G1PD-NGU - GDS® 6-Port Power Delivery Desktop Charger

Compatible GDS® Accessories:

- RAM-GDS-SS1U - GDS® Shoulder Strap Accessory
- RAM-GDS-HS1U - GDS® Hand-Stand™ Tablet Hand Strap and Kick Stand

Patented and Pats. Pend

RAM MOUNTS
IntelliSkin®
GDS TECH

How It Works

Protect
Certified MIL-STD-810G drop protection

Charge
Integrated charging connector keeps your device powered

Dock
The distinctive D-shape™ connector standardizes vehicle and desktop docks

Top Cup
Upgrading devices? Simply swap out IntelliSkin® sleeve and top cup with compatible versions

Accessories

RAM-GDS-DOCK-D7AU

RAM-GDS-DOCK-6G1PD-NGU

RAM-GDS-SS1U

RAM-GDS-HS1U