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IntelliSkin® Next Gen for Samsung Tab A11+

Part #: RAM-GDS-SKIN-SAM88-NG-1 **UPC:**
793442033261 **Patented & Pats. Pend.**

FEATURES

- Protective sleeve features GDS® Technology™ and combines a hard plastic shell with soft, shock-absorbing rubber
- GDS® connector and docking contacts provide charging and data sync capabilities; universal positioning marker compatible with IntelliSkin® Next Generation docks
- External USB Type-C connector allows for charging capabilities when GDS® Docks™ are not available
- GDS® Compatible™, complete your solution with a GDS® Tough-Dock™, ergonomic accessories, and more
- Backed by a 3-year warranty



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PRODUCT INFORMATION**OVERVIEW**

The IntelliSkin® Next Gen for Samsung Tab A11+ (RAM-GDS-SKIN-SAM88-NG-1) is an insert molded design that combines a hard plastic shell with soft, shock-absorbing rubber and an integrated GDS® connector that upgrades the device's USB-C port to flat, ruggedized pogo pads. These pogo pads are easy to clean and prevent damage from constant plugging and unplugging in environments where the combination of debris and daily, repetitive docking is unavoidable. Built with every scenario in mind, the IntelliSkin® also features an integrated USB Type-C connector that allows for device charging for when there is no GDS® Dock™ available. This sleeve features military-grade drop protection and includes a dedicated slot for the S Pen. The IntelliSkin® unlocks the GDS® Ecosystem™, with a wide variety of GDS® Docks™, input devices, and ergonomic accessories available to customize your solution. Always Protected. Always Connected.®

SPECIFICATIONS

HARDWARE INCLUDED	(4) Optional USB Type-C Caps
MATERIALS	Polycarbonate and Thermoplastic Elastomers
PACKAGING TYPE	Retail Box
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	0.72 lb 【327 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.