

Always Protected. Always Connected.®

IntelliSkin® Hard Case

for RHINO T80





Pantented & Patent Pending



Seamless device upgrades for the future

Each IntelliSkin® is designed with the alignment point at the same height to connect with one universal docking station. When the time comes to upgrade devices in your fleet, a new IntelliSkin® is all that is needed.



Reliable Connection. Rugged Protection.

The IntelliSkin® and GDS® Tech™ system is designed to not only protect the device, but protect the device port by converting the connection point to ruggedized pogo pin contacts. No more plugging and unplugging, dirt, damage or debris interrupting your device's connection.









GDS® Uni-Conn™

Universal Snap-In Dock

The GDS® Uni-Conn™ Dock features a driver-centric snap-in docking function for universal compatibility across a wide variety of tablets. Designed with a simple attachment point, the Uni-Conn™ system is meant to replace current docking systems with future cost savings.

RAM-GDS-DOCK-U1CPU



GDS® Uni-Conn™ Enablement

with **Universal** Button Adapter for IntelliSkin®

Each IntelliSkin® is designed with the alignment point at the same height to connect with one universal docking station. In order to enable the GDS® Uni-Conn™ Dock, this universal button adapter is needed for the IntelliSkin® to dock successfully.

RAM-GDS-U1U



Ergonomic Accessory

Hand Strap **Accessory** for IntelliSkin®

This ergonomic hand strap accessory has the universal button adapter built into the design in order to maintain compatibility with the GDS® Uni-Conn $^{\text{TM}}$ Dock when device is docked.

RAM-GDS-U1HSU



Ergonomic Accessory

Shoulder Strap **Accessory** for IntelliSkin®

The IntelliSkin® has integrated attachment points for an ergonomic shoulder strap for a hands-free experience.

RAM-GDS-SS1U



Multi-Port Charging

6-port charging & ethernet-ready

Dock up to six RHINO T80 tablets for simultaneous charging. An RJ45 version is available for pushing data over a secure ethernet connection.

RAM-GDS-DOCK-6G16P





