

K10 Batteryless nP2UE Enclosure *Feature Sheet*

Custom Enclosure with Built-in SimulCharge™ Adapter for Lenovo Tab K10 Batteryless

Designed to work with the Lenovo Tab K10 Batteryless (TB-X6C6NB) tablet, the K10 Batteryless nP2UE enclosure features an integrated SimulCharge™ adapter to turn your device into a full-on tablet-based kiosk. The built-in nSynC-P2UE K10 Batteryless adapter provides the tablet (sold separately) with simultaneous power and access to data. It features Power over Ethernet (PoE), wired Ethernet connectivity, two USB-A ports for connecting peripherals and Docking Detect.

Leveraging PoE technology, the adapter does not require a dedicated AC source, as it can be fully powered through its built-in Ethernet port. Simultaneously, this port can provide 10/100 Ethernet connectivity between the tablet and network, providing a single cable solution for mobile device power and data. It provides a 12-volt contract to the Lenovo Tab K10 Batteryless. PoE allows greater options for mobile device placement as it can be used in areas with limited electrical outlets. It can be placed up to 328 ft (100 m) from the power source.

The black, acrylic K10 Batteryless nP2UE enclosure also comes with standard VESA 100mm attachment points, which allow for easy tablet mounting and a wide array of personalized setups through VESA-standard commercial monitor arms and mounts.

Note: For system requirements and other technical information regarding this adapter, please see the specification sheet.



Features

- Integrated nSynC-P2UE K10 Batteryless SimulCharge™ Adapter
- Power over Ethernet (Class 0)
- Wired networking (10/100 Ethernet) support
- 2 x USB-A ports
- Portrait or landscape mounting options
- VESA mounting holes (100mm)
- No mobile device rooting required
- LAVA Limited Warranty

Use Cases

- Digital Signage
- Staff Time Clock
- Warehouse Management System
- POS System
- Retail Information Kiosk

