



PL-002: SimulCharge USB Adapter for Samsung Note 2/3/4 & S2/S3/S4 (1-USB)

Simultaneously charge and use your Samsung Note 2/3/4/ & S2/S3/S4 phones in USB OTG Host mode

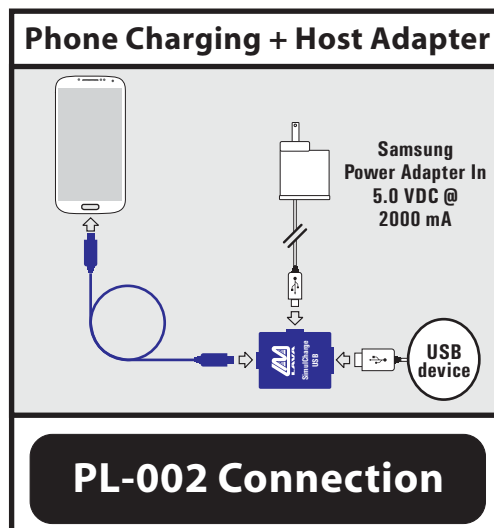
PRODUCT DETAILS

This intelligent adapter makes it possible to simultaneously operate your Samsung Note 2/3/4/ & S2/S3/S4 in host mode and to charge it at the same time, a functionality not supported by standard USB host mode (USB OTG mode) adapters.

This adapter is designed for robust operation, with more advanced Accessory Charging Adapter (ACA) mode switching, and more stable tablet charging characteristics.

FEATURES

- Simultaneous OTG host and charging for Samsung
- Designed for Note 2/3/4 & S2/S3/S4
- 1 x USB port
- Micro USB "B" to Micro USB "B" cable from adapter to tablet
- Powered by USB Power in through Micro USB "B" receptacle
- Enhanced host to charging adapter mode switching
- Enhanced charging stability
- LAVA Limited Warranty



LAVA ADVANTAGE

- Designed for continuous use
- Enhanced host to Accessory Charging Adapter (ACA) mode switching
- Enhanced charging stability

SYSTEM REQUIREMENTS

Client:

USB interface; Samsung Note 2/3/4 & S2/S3/S4

Ports/Connectors:

- 1 x USB A port (for USB Host device connection)
- 1 x Micro USB B port (for power input)
- 1 x Micro USB B port (for phone connection)
- 1 x 5-pin Micro USB B–Micro USB B cable (8"/20 cm)

Product Details:

Shipping weight: 5.65 oz 160 g;
7.06 oz 200 g (with cable)

About LAVA

Headquartered in Toronto, ON, Canada, LAVA Computer MFG Inc. designs and manufactures tablet interfaces for USB and LAN, serial and parallel I/O boards, Ethernet-to-serial device servers, and USB-to-serial interfaces that are widely used in the Point of Sale, Kiosk, Gaming, Industrial Automation, Security and Access Control industries. LAVA also has engineered the LAVA IP System (LIPS), an application-specific IP interface and hardware family for IP enabling Internet of Things devices quickly and at low cost. With well over a million LAVA products built into workstations, servers, retail POS systems, and industrial computers since 1984, LAVA interfaces are trusted by resellers, distributors, OEMs and system builders in over 47 countries worldwide.

LAVA: The Source for Ports.