

Charge-Plus LAN *Feature Sheet*

SimulCharge™, 1 x Ethernet OTG Adapter for USB-C Mobile Devices

The Charge-Plus LAN is a SimulCharge™ adapter designed for use with select USB-C mobile devices. It features simultaneous charging and access to data and wired Ethernet connectivity.

The small adapter can easily be carried around in your pocket and it features an OTG mode. Like with SimulCharge™, the mobile device remains as USB Host so it can communicate with peripherals. However, unlike SimulCharge™, OTG mode lets the mobile device to power the peripherals from its own battery. This allows you to use the Charge-Plus LAN without an external AC power source.



The Charge-Plus LAN's USB-C power port is rated for the standard 5 volts at 2 amps. This means you can use your mobile device's own charging cable with the adapter. A separate power supply is not included.

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

Features

- USB Host operation while charging (SimulCharge™)
- OTG Mode
- Wired networking (10/100 Ethernet) support
- No mobile device rooting required
- LAVA Limited Warranty

Use Cases

- Wired Network Access for Personal Mobile Device
- Patient Door Signage
- Digital Signage
- Boardroom Scheduling
- Compact Check-In Kiosk

