LAVA™

COMPATIBLE WITH LENOVO MICRO USB TABLETS

nLTS™-(vc)E

SimulCharge Ethernet Adapter with an optional Voltage Converter

- Simultaneous wired network and tablet charging

- 10/100 Fast Ethernet Interface

- Enables network comunication while using dynamic (DHCP) or static address

- Available with an optional built-in voltage converter

LAVA™
uLTS™-vcE
SimulCharge™ Voltage Converter Ethernet Adapter
c/w Charging and Battery Management for Lenovo Tablets

RoHS compliant 2002/95/EC CE FC MADE IN CANADA Rev. A00

Mode Select   Micro-B USB To Tablet

Product Description

The nLTS-(vc)E adapter for Lenovo tablets features wired Ethernet connectivity, Simulcharge technology that lets tablets to operate as a USB Host controller while simultaneously being charged
.
This Lenovo dedicated Ethernet Adapter connects via Micro USB to provide both Ethernet and charging power at the same time.

The adapter comes with a casing and Micro USB to Micro USB cable to connect the tablet.

The nLTS-E uses a standard USB power supply provided with the tablet. The nLTS-vcE version offers built-in voltage converter that allows an external 11 V up to 36 V DC power supply to be placed up to 50 ft. away from the tablet.

Best.nr: 20103939 (20103942 med VC)

SimulCharge	The uLTS-E operates a tablet in SimulCharge mode. This technology allows the charging of the Lenovo Micro USB tablets while interacting with USB accessories.
Ethernet WWW	The uLTS-E features a 10/100 Fast Ethernet interface that enhances the reliability and security of the internet connection. The tablet can use the dynamic address (DHCP) or static address for the network communication.
11-36 VDC In	Allows an external 11 V - 36 V DC power supply to be placed up to 50 feet away from the tablet and not be limited by standard charger cable lengths.

SYSTEM REQUIREMENTS

Tablet:	Select Lenovo Micro USB tablets. Please refer to the tested tablet list that can be found at www.lavasimulcharge.com
Power Supply:	USB Charger/Power Supply with a Micro USB-B connector, such as the power supply provided with the tablet. Any regulated 5 volt power supply capable of at least 2 amperes can be used. When using the optional Barrel Jack, an unregulated 12V up to 24V DC power supply is recommended.
Ports/Connectors:	1 x RJ45 10/100 Ethernet port (LAN) 1 x Micro USB-B port (for Tablet connection) 1 x Micro USB-B port (the 5V power input) 1 x Charge State LED 1 x Ethernet Link indicator LED **OPTIONAL:** 1 X Barrel (2 mm) DC Output Connector (Centre Pin Positive)
Cables:	1 x Micro USB B to Micro USB B cable (3.3ft / 1m)
Measurements:	Depth: 3.3 inches (83 mm) Width: 3.8 inches (97 mm) Height: 1.7 inches (44 mm) – with standoffs Weight: 4.1 oz