

Optimum L4150

TERMINAL INSTALLATION GUIDE

MULTI-LANE



COMPLIANCE

Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

- FCC Part 15 and Part 68
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation. The user is cautioned that changes or modifications to the product(s) identified in this manual unless expressly approved by Hypercom could void the user's authority to operate these product(s).
- IC CS-03
 - RFID: FCC ID: NVA0708270338
 - EN 55022 / EN 550024 / EN 60950
 - AS/NZS 3260 / AS/NZS 3548
- CE
 - IC: 1204B-0708270338
 - AS/NZS 3260 / AS/NZS 3548
- A-tick
 - CE (Select Models)
 - C-tick (Select Models)
- UL/cUL Listed (UL 60950)
 - IEC 60950-1
 - PCI-PED
- RoHS
 - CISPR 22
 - WEEE

Note: This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

NOTICES

If a power supply was NOT shipped with the Optimum L4150 terminal or you DO NOT have a power supply to use with the Optimum L4150 terminal, use the following guidelines when selecting a suitable power supply:

- Must use a Listed 12-24 Vdc supply rated 1 A or greater
- Must be marked "LPS" or "Class 2"

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Optimum L4150 Terminal Installation Guide

Equipment Check List →

WARNING:

- Do not use if visibly damaged.
- Do not expose to temperatures above 140 °F or 60 °C.
- Do not disassemble.
- Do not incinerate or crush.
- Keep out of reach of children and pets.



Optimum L4150



Stylus Pen



A/C Power Adapter



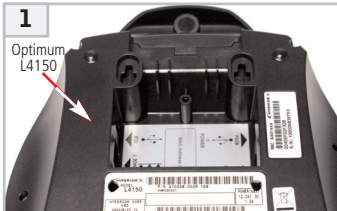
Power Cord

The *Optimum L4150 Terminal Installation Guide* provides basic terminal setup information.

Note: Images within this guide may not exactly match your device.

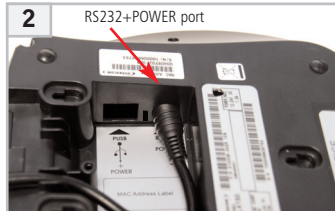
Additional accessories are available for purchase. Contact your Hypercom Sales Associate for specific options and regional availability.

Power & Cable Connections



Turn the terminal over (as shown). Labeled ports on the back are:

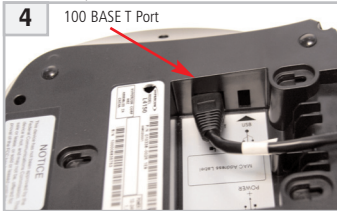
- PUSH+POWER port
- RS232+POWER port
- USB port
- MAC Address Label port
- 100 BASE T port



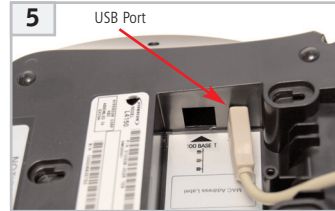
Connect Power Cord to A/C Power Adapter. Insert A/C Power Adapter into RS232+POWER port (as shown). Insert the other end of the Power Cord into the wall receptacle.



Insert the Powered USB cable into the PUSH+POWER port (as shown).



Insert the cable into the 100 BASE T port (as shown).



Insert the USB cable into the USB port (as shown).

Stylus Pen



Insert the cable end of the stylus pen (as shown).



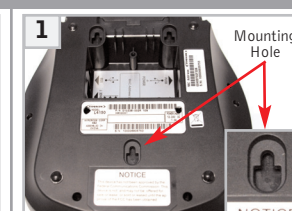
Insert stylus pen into the holder (as shown).

Screen Cleaning



Clean terminal screen with slightly moist towel. Warning: Do NOT use an abrasive cleaner.

Stand Installation



Turn the terminal over (as shown). Insert metal stand into the mounting hole.

Smart Card Plug



Remove smart card plug from wrapper. Insert plug into smart card receptacle slot.

Accessories Available

