

Optimum M4200 Family



Docking Station Installation



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.

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**
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).
- **ICES-003**
This Class A digital apparatus complies with Canadian ICES-003. CET appareil Numerique de la classe A est conforme a la norme NMB-003 du Canada.
- **FCC 68**
TELEMM07BD4210
- **Industry Canada CS-03**
IC: 1204B-D4210
- **CE (Select Models)**
 - IEC 60950-1
 - EN 55022
 - EN 55024
 - EN 60950
- **A-tick**
- **RoHS**
- **UL/cUL Listed (UL 60950)**
- **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.

NORTH AMERICA | CENTRAL AMERICA | LATIN AMERICA | ASIA/PACIFIC RIM | EUROPE | MIDDLE EAST | AFRICA

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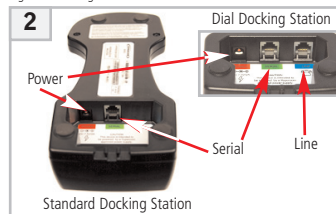
Docking Station Installation

Two optional docking stations (Standard or Dial) are available for the Optimum M4200 family of terminals. Both docking stations provide communication ports and offer a convenient and stable place to store and recharge your terminal. When the terminal is placed on a docking station, normal operation can continue while the battery is being charged, with no interruption of service. The Optimum M4230 can use both docking stations. The Line port is used for dial connection to a Telco (dial back-up support) and the Serial (RS-232) port is used for peripherals or downloading software. The Optimum M4240 uses the docking station with only a Serial port which is used for pairing the terminal to a Bluetooth access point.

Note: All power and communication cables must be removed from a terminal before placing it on a docking station.

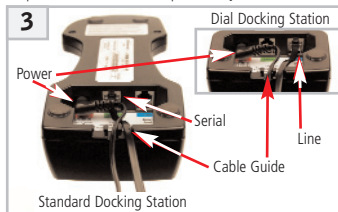


Remove the Docking Station from the box.
Note: The Docking Station uses the AC Power Adapter that is shipped with the terminal.
Choose the best location for the Docking Station.
Note: Ensure the AC Power Adapter will reach a 110-volt or regional power receptacle. Also, ensure that the RJ11 telephone cable will reach a telephone wall jack.



Turn the Docking Station over to display labeled ports:
- **POWER** port = AC Power Adapter
- **SERIAL** port = RS232 Cable (not included)
- **LINE** port = RJ11 Cable

Note: The Standard Docking Station does NOT have a LINE port.



For the Standard Docking Station, connect one end of your RS232 cable into the green port labeled SERIAL, then connect the other end into your peripheral device.

For the Dial Docking Station, connect one end of your telephone cable into the blue port labeled LINE, then connect the other end into the telephone wall jack.

For both Docking Stations, plug the power cord connector into the red port labeled POWER, then plug the AC Power Adapter into the power receptacle. Route the cables through the provided Cable Guide.



Turn the Docking Station upright. Place the Optimum M4200 terminal on the Docking Station to charge the terminal. The Optimum M4230 can use the dial line for dial back-up support.

The Standard Docking Station can be used to pair an Optimum M4240 terminal with an access point. For detailed instructions, see the *Optimum M4200 Family Hardware Guide (Pair Bluetooth Terminal with Access Point)*.

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