

Optimum M4200 Family

Terminal Battery Installation

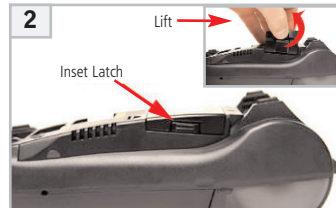


WARNING: When performing any maintenance on Hypercom products, ensure that you are grounded with an ESD strap in an anti-static environment. The battery pack is a Li-Ion polymer battery which can explode if not properly replaced, handled or disposed of in a proper manner. Dispose old batteries in accordance with local regulations. Use only batteries recommended by Hypercom as a replacement. For more information about Hypercom batteries, refer to the *Hypercom Battery Tips Guide* on www.hypercom.com/library.

The Optimum M4200 family of terminals uses a battery module to power the terminal during mobile wireless operation. Use the following procedure to install a battery module. After installation, charge the battery before powering the terminal ON. The Charging Indicator Light on the terminal turns red while charging or green when the battery is fully charged (typically 2-4 hours).



Turn the terminal over (as shown).



Remove the battery module by squeezing the inset latch on the right side of the terminal (as shown). Lift the right end of the battery to remove (as shown).



Remove any protective tape that may be covering the battery contacts. Insert the battery module by inserting the left end of the battery into the terminal (as shown). Rotate the battery module into the terminal until the inset latch clicks.



After installation, charge the battery before powering the terminal ON.
Note: You can charge the battery using the docking station or approved Hypercom power supply. The Charging Indicator Light on the terminal turns red while charging or green when the battery is fully charged (typically 2-4 hours).

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