



# M215 M250 North America Enphase

Are Enphase M250 and M215 microinverters electrically compatible?

The Enphase M250 and M215 Microinverters are electrically compatible with PV modules as listed in the following table. For specifications, see "Technical Data" on page 38 of this manual. You can refer to the Enphase Compatibility Calculator at: [enphase.com/en-us/support/module-compatibility](http://enphase.com/en-us/support/module-compatibility) to verify PV module electrical compatibility.

What are M215 & M250 microinverters?

The new Enphase M215™ and M250™ Microinverters on IQ 7™ platform allow easy replacement and site expansion of 240 VAC M-Series PV installations. The DC circuit is isolated and insulated from ground, so no Ground Electrode Conductor is required.

Are M215 and M250 microinverters compatible with IQ batteries?

Enphase Energy Systems with M215 or M250 Microinverters are fully compatible with IQ Batteries, making retrofit upgrades as simple as new installations. The Enphase IQ Battery all-in-one AC-coupled storage system is reliable, smart, simple, and safe.

What if the M250 or M215 is damaged?

Modules paired with the M250 or M215 must be labeled "PV Wire" or "PV Cable". Risk of electric shock. Risk of fire. If the AC cable on the microinverter is damaged, do not install the unit. Do not attempt to repair the Enphase Microinverter; it contains no user-serviceable parts.

Is Enphase Energy a trademark?

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What is included in the Enphase M-series microinverter manual?

This manual contains important instructions for use during installation and maintenance of the Enphase M-Series Microinverter™ (including the M215 Microinverter™ and the M250 Microinverter™). Microinverters and all DC connections must be installed inside the array boundary.

Guía de instalación del M250 y el M215 (50 Hz, línea a neutro) ... Consulte las instrucciones resumidas de instalación de los microinversores M215 y M250 de Enphase ...

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