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Connector Modules

WiFi

External Antenna

- > Nano WREACH
- > Mini Socket iWiFi
- > Secure Socket iWiFi
- > Nano WReach USB

OnBoard Antenna

- > Nano Socket iWiFi

LAN

- > Nano LanReach
- > NanoSocket LAN

Surface Mount Modules

WiFi

External Antenna

- > Nano WREACH SMT-EX

OnBoard Antenna

- > Nano WREACH SMT-OB

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Evaluation Board

- > Nano Socket iWiFi
- > Nano WReach
- > Nano LANReach
- > Nano WReach SMT
- > Nano Socket LAN
- > Mini Socket iWiFi
- > Secure Socket iWiFi
- > iChip

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Nano Socket iWiFi

Overview

The II-EVB-363MO evaluation board provides an easy environment for testing the Nano Socket iWiFi prior to designing it into your product.

The EVB includes an RS-232 female DB-9 connector, RJ-45 LAN connector, USB Connector and SPI header to connect to a host device and a power supply. Also included is one Nano Socket iWiFi mounted on the board.

Related Documentation

II-EVB-363MO User's Manual

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	Worldwide (110V and 220V)

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Ordering information

Part Number	Description
II-EVB-363MO-US-110	Evaluation board for Nano Socket iWiFi, for USA, with 110V power supply
II-EVB-363MO-EU-220	Evaluation board for Nano Socket iWiFi, for Europe, with 220V power supply