

WLAN Solution

Booster QCW24



Features for Booster

- 2400~2500MHz unlicensed ISM Band
- Output Power Level : 0.5W / 1W
- 20 dB Receiver Gain
- Bi-directional TDD Technology
- Weatherproof Housing
- Compatible with IEEE 802.11b

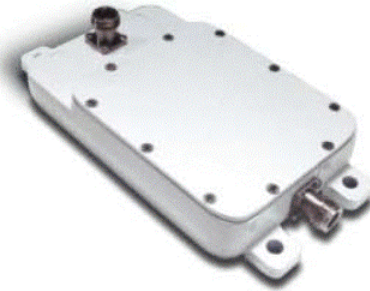
DC Injector



Features for DC Injector

- Provides DC power to the outdoor booster / converter through the RF feed cable without additional power cord
- Supports different types of connectors for customized configuration

Converter / Booster QCW58 / QCW52



2.4 GHz → 5.8 GHz

Features

- 5725~5850 MHz unlicensed ISM Band
- Output Power Level : 0.1W / 0.2W
- 20 dB Receiver Gain
- Bi-directional TDD Technology
- Weatherproof Housing
- Compatible with IEEE 802.11b

2.4 GHz → 5.2 GHz

Features

- 5150~5250 MHz unlicensed ISM Band
- Output Power Level : 0.1W / 0.2W / 0.5W
- 20 dB Receiver Gain
- Bi-directional TDD Technology
- Weatherproof Housing
- Compatible with IEEE 802.11b

Converter Kit



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Booster Kit



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