



Workgroup Bridge Specifications

The following tables list the bridge's specifications.

LAN Interface Supported

Table A-1 LAN Interface Supported

Cable	Specifications	Connector
Twisted Pair Ethernet	IEEE 802.3 10BaseT	RJ-45 connector

Radio Characteristics

Table A-2 Radio Characteristics

Characteristic	Description
Frequency	2.400 to 2.497 GHz
Modulation	Direct Sequence Spread Spectrum
Antenna	Standard is single captured antenna. Option is two RP-TNC diversity connectors to install remote antennas.
Power Output	340 series: 1 to 30 mW 350 series: 1 to 100 mW
Compliance	Operates license-free under FCC Part 15 and complies as a Class B computing device. Complies with DOC regulations. Complies with ETS 300.328, FTZ 2100 and MPT 1349 standards (and others).

Physical Specifications

Table A-3 Physical Specifications

Specification	Description
Size	20 x 15 x 5 cm (7.8 x 5.9 x 1.9 in.)
Status indicators	Top panel: radio traffic activity, Ethernet traffic activity, status Back panel (Ethernet only): Ethernet Rx and Tx activity, polarity
Power supply	Power pack. The power pack is either 120VAC/60Hz or 90–264VAC/47–63Hz, whichever is appropriate for country of use.
Weight	0.7 kg (1 lb 8 oz)
Operating environment	–20°C to 50°C (–4°F to 122°F)