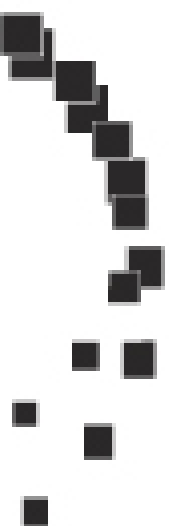


mēd

MESH NETWORKS

ENABLERD

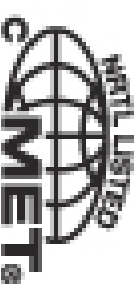
ARCHITECTURE



MESH

NETWORKS

☐ EU ☐ JP



E112342

MADE IN THE USA

IAP6300 Intelligent Access Point

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Protected by U.S. & International Patents

Contains Transmitter Module:

FCC ID: QJEWMC63000704

CANADA: 4602A-WMC0704C

INPUT: 100V-240V, 8 Watts 50-60 Hz, IPX4



☐ EU
☐ JP

WMC6300

Wireless Modem Card

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Protected by U.S. & International Patents

FCC ID: QJEWMC63000704

CANADA: 4602A-WMC0704C

INPUT: 3.3V



MADE IN THE USA



E112342

