

This device compiles 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 undersired operation.



T D180046020

Made In Talwan

Model: EMD11 AC1300 Mesh AP

FCC ID: A8J-EMD2

INPUT: 100-240V~50/60Hz 1A

SN: XXXXXX00000001



Check code: xxxxxx US11Y

EMD1v2

EnGenius®

This device compiles 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 undersired operation.











E486739

I.T.E.

Made In Talwan

Model: EMD1v2 AC1300 Mesh AP

FCC ID: A8J-EMD2

INPUT: 100-240V~50/60Hz 1A

SN: XXXXXX00000001





Check code: xxxxxx

US11Y



Model: EMD2 AC1300Wireless AP

FCC ID: A8J-EMD2

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 undersired operation.

S/N: 18B209821

Check code: 74b59368

EU11Z









