



BE11000 Wall Plate
Wi-Fi 7 Access Point

Model: EAP775-Wall
802.3at/bt PoE: 42.5-57V $\approx$ 1.2A
PoE Output: 42.5-57V $\approx$ 0.598A per port
Pins: 1/2(-), 3/6(+) Total 25.4W
Default Access: <https://omadaeap.net>



Device Key



FCC ID: 2BH7FEAP775WALL
IC: 32876-EAP775WALL



Indoor use only
MADE IN CHINA





Model: EAP775-Wall
S/N: XXXXXXXXXXXXX US/1.0



MAC: XX-XX-XX-XX-XX-XX
SSID: Omada_2.4GHz_XXXXXX
SSID: Omada_5GHz_XXXXXX
Device Key: XXXX-XXXX-XXXX-XXXX-XXXX

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.



BE11000 Wall Plate
Wi-Fi 7 Access Point

Model: EAP775-Wall
802.3at/bt PoE: 42.5-57V $\approx$ 1.2A
PoE Output: 42.5-57V $\approx$ 0.598A per port
Pins: 1/2(-), 3/6(+) Total 25.4W
Default Access: <https://omadaeap.net>



Device Key



FCC ID: 2BH7FEAP775WALL
IC: 32876-EAP775WALL



Indoor use only
MADE IN CHINA





Model: EAP775-Wall
S/N: XXXXXXXXXXXXX US/1.0



MAC: XX-XX-XX-XX-XX-XX
SSID: Omada_2.4GHz_XXXXXX
SSID: Omada_5GHz_XXXXXX
Device Key: XXXX-XXXX-XXXX-XXXX-XXXX

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.

