



AX1800 Indoor/Outdoor Wi-Fi 6 Access Point

AP8635-I

Model: AP8635-I

Power: 48V $\equiv$ 0.5A

802.3at PoE: 42-57V $\equiv$ 0.6A

Default Access: <http://tplinkeap.net>

Username: admin

Password: admin



Model: AP8635-I(US)

Ver:1.0

S/N: XXXXXXXXXXXXX



MAC: XX-XX-XX-XX-XX-XX

SSID: TP-Link_2.4GHz_XXXXXX

SSID: TP-Link_5GHz_XXXXXX

MADE IN CHINA

IC: 26583-AP8635I

FCC ID: 2AXJ4AP8635I



この製品のW52/W53バンドは屋内においてのみ使用可能です



FCC R-NZ



UK CA



R 201-210017

CA EAC CE

IEEE802.11b/g/n/ax

IEEE802.11a/n/ac/ax

W52

W53

W56

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.

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label location

The image shows a white rectangular electronic device, possibly a sensor or actuator, lying on a blue surface. A metal ruler is placed vertically to the left of the device, showing measurements in inches (0 to 10) and centimeters (0 to 10). The device has a central slot with three vertical dividers. A red rectangular box is drawn on the top surface of the device, with the text "label location" inside. A red arrow points from the right side of this box to the central slot. On the right side of the device, there is a printed label with technical specifications and a QR code. The device is secured with four screws at the corners.