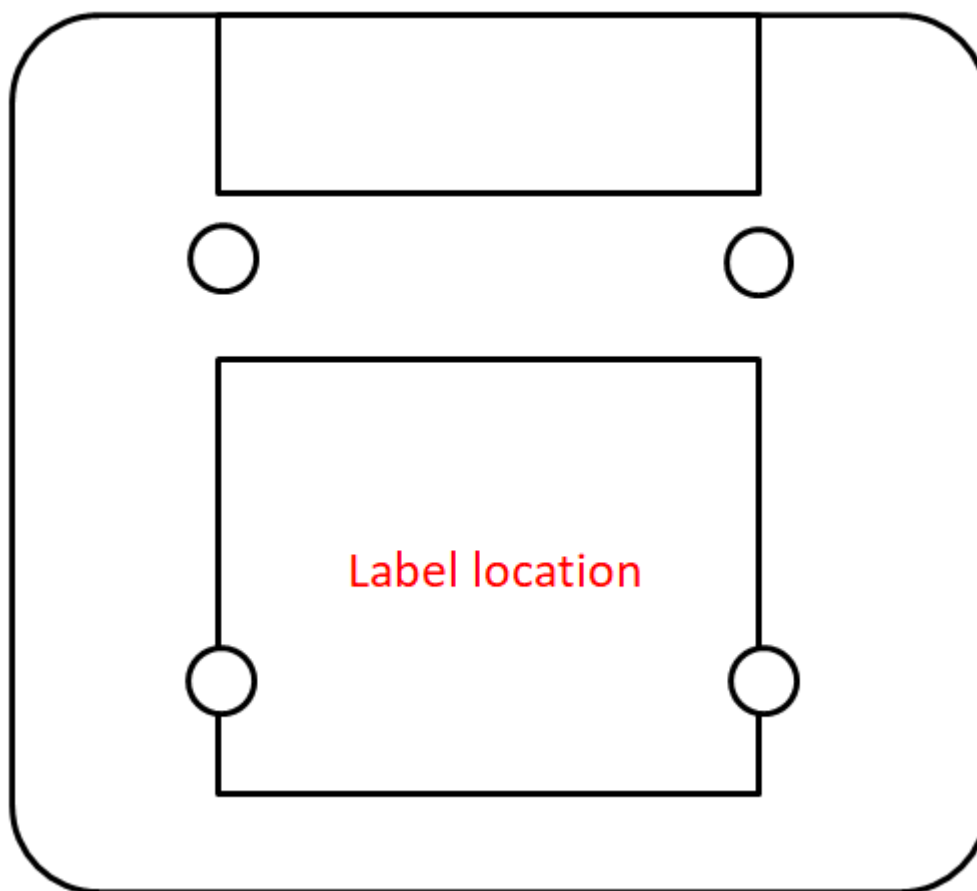


Label and location

<Back of the device>





Product Documents
Documentation produit

BARCODE

S/N (N/S): WWWWWW

BARCODE

MAC: WW:WW:WW:WW:WW:WW

BARCODE

PID VID: CW9176I VXX

BARCODE

CLOUD ID: WWW-WWW-WWW

BARCODE

MFG Date: MM/YYYY



Cisco Systems, Inc.
(製造商/制造商)
170 West Tasman Drive
San Jose, CA 95134 USA

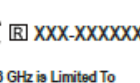
Model (Modèle, 型號/型号): CW9176I

Cisco Wireless 9176I Series Wi-Fi 7 Access Point

Power (Alimentation, 輸入/输入): 42.5 – 57Vdc $\approx$ 1.08 – 0.81A

Product Name(產品名稱/产品名称): 無線接入器/无线接入器

Made in XXXX • Fabriqué à XXXX • Hecho en XXXX • XX製造/XX制造



ANATEL ID: XXXXX-XX-XXXXX

XXXXXXXXXXXXXXXXX

CMIIT ID: XXXXXXXXXXXX

R-C-XXXXX

FCC ID: UDX-600201010



R-C-TNY-CW9176
R-41168076
IS 13252(Part 1):2010



CAN ICES3(B)/NMB3(B) Indoor use only.

IC: 6961A-600201010

IC HVIN: CW9176I V01

Complies with
IMDA Standards
DB101992

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.

O uso deste equipamento é restrito a ambientes fechados e proibido em plataformas petrolíferas, aeronaves abaixo de 3.048 m (10.000 pés). Operation on oil platforms, automobiles, trains, maritime vessels and aircraft shall be prohibited except for on large aircraft flying above 3,048 m (10,000 ft).



BARCODE

S/N (N/S): WWWWWWWWWW

BARCODE

MAC: WW:WW:WW:WW:WW:WW

BARCODE

PID VID: CW9176D1 VXX

BARCODE

CLOUD ID: WWW-WWWW-WWWW

BARCODE
MFG Date: MM/YYYY



Cisco Systems, Inc.
(製造商/制造商)
170 West Tasman Drive
San Jose, CA 95134 USA

Model (Modèle, 型號/型号): **CW9176D1**

Cisco Wireless 9176D1 Series Wi-Fi 7 Access Point

Power (Alimentation, 輸入/输入): PoE Input: 42.5 – 57Vdc $\approx$ 1.08 – 0.81A

Product Name(產品名稱/产品名称): 無線接入器/无线接入器

Made in XXXX • Fabriqué à XXXX • Hecho en XXXX • XX製造/XX制造



XXX-XXXXXX



ANATEL ID: XXXX-XX-XXXX

XXXXXXXXXXXXXXXX

CMIIT ID: XXXXXXXXXXXX

R: C-XXXX



R-41168076
IS 13252(Part 1):2010



5.2/5.3/6 GHz is Limited To
Indoor Use In Japan



Complies with
IMDA Standards
DB101992

FCC ID: UDX-600201010

IC: 6961A-600201010

IC HVIN: CW9176D1 V01

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.

O uso deste equipamento é restrito a ambientes
fechados e proibido em plataformas petrolíferas,
carros, trens, embarcações e no interior de
aeronaves abaixo de 3.048 m (10.000 pés).
Operation on oil platforms, automobiles, trains,
maritime vessels and aircraft shall be prohibited
except for on large aircraft flying above 3,048 m
(10,000 ft).