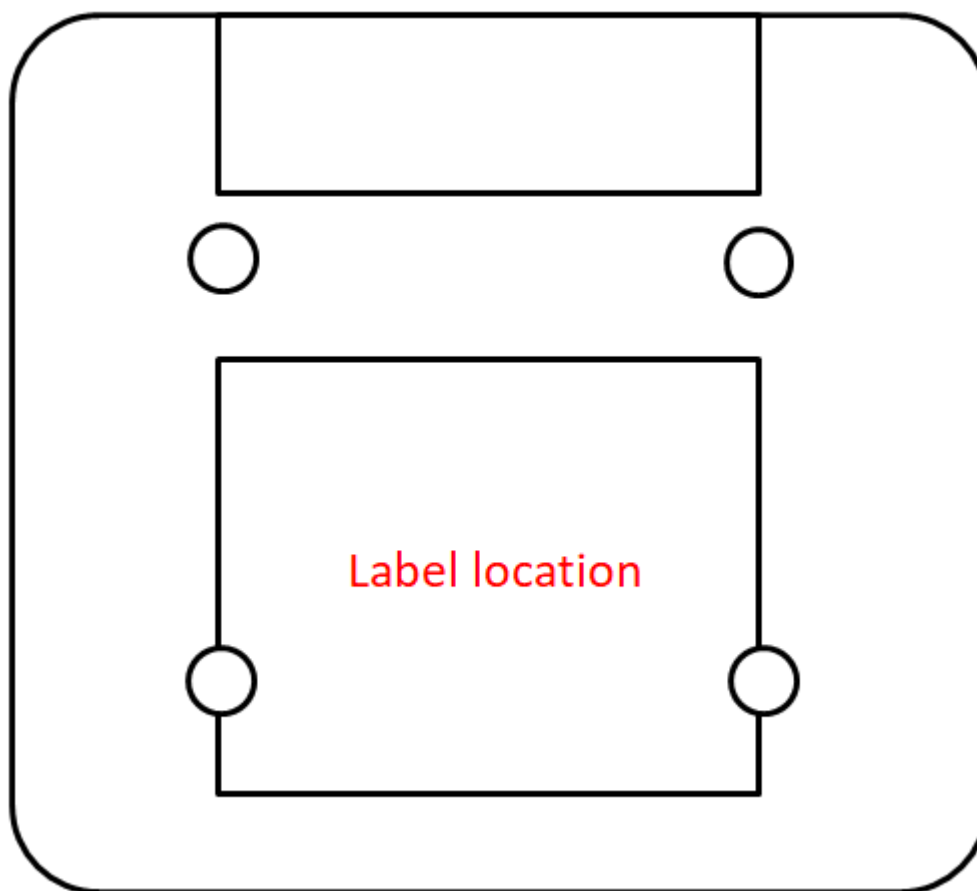


Label and location

<Back of the device>





Product Documents
Documentation produit

BARCODE

S/N (N/S): WWWWWWWWWW

BARCODE

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

BARCODE

PID VID: CW9176I VXX

BARCODE

CLOUD ID: WWWWW-WWWWW-WWWWW

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



159098

ANATEL ID: XXXXX-XX-XXXXX



XXXXXXXXXXXXXXXX

CMIIT ID: XXXXXXXXXXXX

R C-XXXXX

FCC ID: UDX-600201010



E134
R-NZ



IS 13252(Part 1):2010

IC: 6961A-600201010



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



5.2/5.3/8 GHz is Limited To
Indoor Use In Japan



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, 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).



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



ANATEL ID: XXXXX-XX-XXXXX

XXXXXXXXXXXXXXXXXX

CMIIT ID: XXXXXXXXXXXXX

R: C-XXXXX

FCC ID: UDX-600201010

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.



159098



R-41168076
IS 13252(Part 1):2010



IC: 6961A-600201010



R-C-TNY-CW9176



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



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



Complies with
IMDA Standards
DB101992

IC HVIN: CW9176D1 V01

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).