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MP

4.28"/108.738 mm



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

Model (Modèle, 型號/型号, رقم الموديل): **CW9174E**
Cisco Wireless 9174E Series Wi-Fi 7 Access Point
Power (Alimentation, 輸入/輸入): POE Power: 42.5-57Vdc, 0.7-0.52A,
DC Power: 54Vdc, 0.752A
Product Name(產品名稱/产品名称): 無線接入器/无线接入器
Made in Vietnam • Fabriqué à Vietnam •
Hecho en Vietnam • Vietnam製造/Vietnam製造 • صنع في فيتنام





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

IC HVIN: CW9174E V01 FCC ID: UDX-600218020
IC: 6961A-600218020

BARCODE

S/N (N/S): [www:www:www:www](#)

BARCODE

MAC: [ww:ww:ww:ww:ww:ww](#)

BARCODE

PID VID: [CWXXXX VXX](#)

BARCODE

CLOUD ID: [www:www:www:www](#)



code goes here

Product Documents
Documentation produit

BARCODE

MFG Date: [MM/YYYY](#)

3.47"/88.347 mm

Extra Labels

19 mm

S/N (N/S): [www:www:www:www](#)

BARCODE

MAC: [ww:ww:ww:ww:ww:ww](#)

BARCODE

CLOUD ID: [www:www:www:www](#)

BARCODE

PID VID: [CW9174E VXX](#)

BARCODE

Made in [xxx](#)

19 mm



code goes here

Product Documents
Documentation produit

39.6 mm

Blue Text/Fields indicate a dynamic field which the JDM must populate

QR Code Information

1. QR CODE SIZE: 0.5”
2. THE QR CODE CONTENT INCLUDES THE FOLLOWING.
PORTAL URL: <https://www.cisco.com/c/r/qrportal/home.html/?>
Device Family: [.SDF](#): (AP Product Family)
Device MAC: [.SDM](#): (Must be formatted to not include the “.” such as ABCD12345678)
Vendor: [.SVN](#): (CISCO)
Cisco Serial Number: [.SSN](#): (Use device serial number for Cisco, standard Cisco format LLLYYWWSSSS)
Model Name: [.SMN](#): (Base PID)
HW Version: [.SHW](#): (VID, per Agile database)
Cloud ID: [.SCLOUDID](#): (Must be formatted to include the “-” such as XXXX-YYYY-ZZZZ)
Meraki Serial Number: [.SMERAKI](#): (Must be formatted to include the “-” such as XXXX-YYYY-ZZZZ).
NOTE that Meraki Serial Number and Cloud ID are identical.)

THE QR CODE OUTPUT SHALL BE A SINGLE LINE OF TEXT:
<https://www.cisco.com/c/r/qrportal/home.html/?>[.SDF](#):dynamic Device Family.[.SDM](#):dynamic Device MAC.[.SVN](#):CISCO.[.SSN](#):dynamic SN.[.SMN](#):dynamic Model Name.[.SHW](#):dynamic HW Version.[.SCLOUDID](#):dynamic Cloud ID.[.SMERAKI](#):dynamic Cloud ID

LABEL OUTPUT VERIFICATION			
ITEM	TYPE	READABLE CONTENT (PRINTED CONTENT)	BARCODE/QR CONTENT
S/N (N/S)	Barcode	S/N (N/S): LLLYYWWSSSS	LLLYYWWSSSS
MAC Address	Barcode	MAC: AB:CD:12:34:56:78	AB12345678
PID/VID	Barcode	PID VID: CW9174E VXX	CW9174E VXX
CLOUD ID	Barcode	CLOUD ID: XXXX-YYYY-ZZZZ	XXXX-YYYY-ZZZZ
MFG Date	Barcode	MFG Date: MM/YYYY	MM/YYYY
QR Code	QR	QR CODE FIELD CONTENT BELOW: .SDF : CW9174 (refer to Agile for latest info) .SDM :AB12345678 .SVN :CISCO .SSN :LLLYYWWSSSS .SMN : CW9174E .SHW :VXX (refer to Agile for latest info) .SCLOUDID :XXXX-YYYY-ZZZZ .SMERAKI :XXXX-YYYY-ZZZZ QR CODE LINK: https://www.cisco.com/c/r/qrportal/home.html/? .SDF : CW9174 . .SDM :ABCD12345678 .SVN :CISCO. .SSN :LLLYYWWSSSS. .SMN : CW9174e . .SHW :V01. .SCLOUDID :XXXX-YYYY-ZZZZ. .SMERAKI :XXXX-YYYY-ZZZZ	https://www.cisco.com/c/r/qrportal/home.html/? .SDF : CW9174 . .SDM :ABCD12345678. .SVN :CISCO. .SSN :LLLYYWWSSSS. .SMN : CW9174E . .SHW :V01. .SCLOUDID :XXXX-YYYY-ZZZZ. .SMERAKI :XXXX-YYYY-ZZZZ

Notes:

1)75u Polyester Film White Matte Label with Depressive Liner with laminate
2)Face Material: Semi-gloss paper
3)Adhesive: Acrylic Adhesive
4)Liner: White Glassine Release paper,
Base Color: 100% coverage WHITE
5)Printed text and symbols: Black B110CR
6)FINISH: PP, PPATM(T)(30)(N)J, TEMPERATURE RESISTANT: -40-100°C
7)UL APPROVED: CM-100T-030/CM-100U-030
8)LABEL EDGE TO LINER EDGE 3±0.5mm tolerance

WASTE AREAS SHALL CONTAIN IDENTIFICATION OF PART NO. & CURRENT REV. (PER TITLE BLOCK OF THIS DRAWING)
PARTS TO BE CONTAINED AND MARKED WITH PART NO., CURRENT REV. LEVEL, AND VENDOR IDENTIFICATION PER MECHANICAL ACCEPTANCE SPEC., DOCUMENT NO. 95-0669-XX , PARAGRAPH 8.1.2.

 CISCO SYSTEMS

REV	REVISION DATE	REVISION DESCRIPTION
B0	2025/11/17	Removed operation statement
A0	2025/09/24	RELEASE TO PRODUCTION
THIRD ANGLE PROJECTION		ECO
SCALE:1:1		SHEET 1 OF 1

UNLESS OTHERWISE SPECIFIED DIMENSIONS ARE IN MILLIMETERS
TOLERANCES:
.XX± .±3 | ANGLES:± | .XXX±

REVISION:
B0

ARTWORK NUMBER:
####

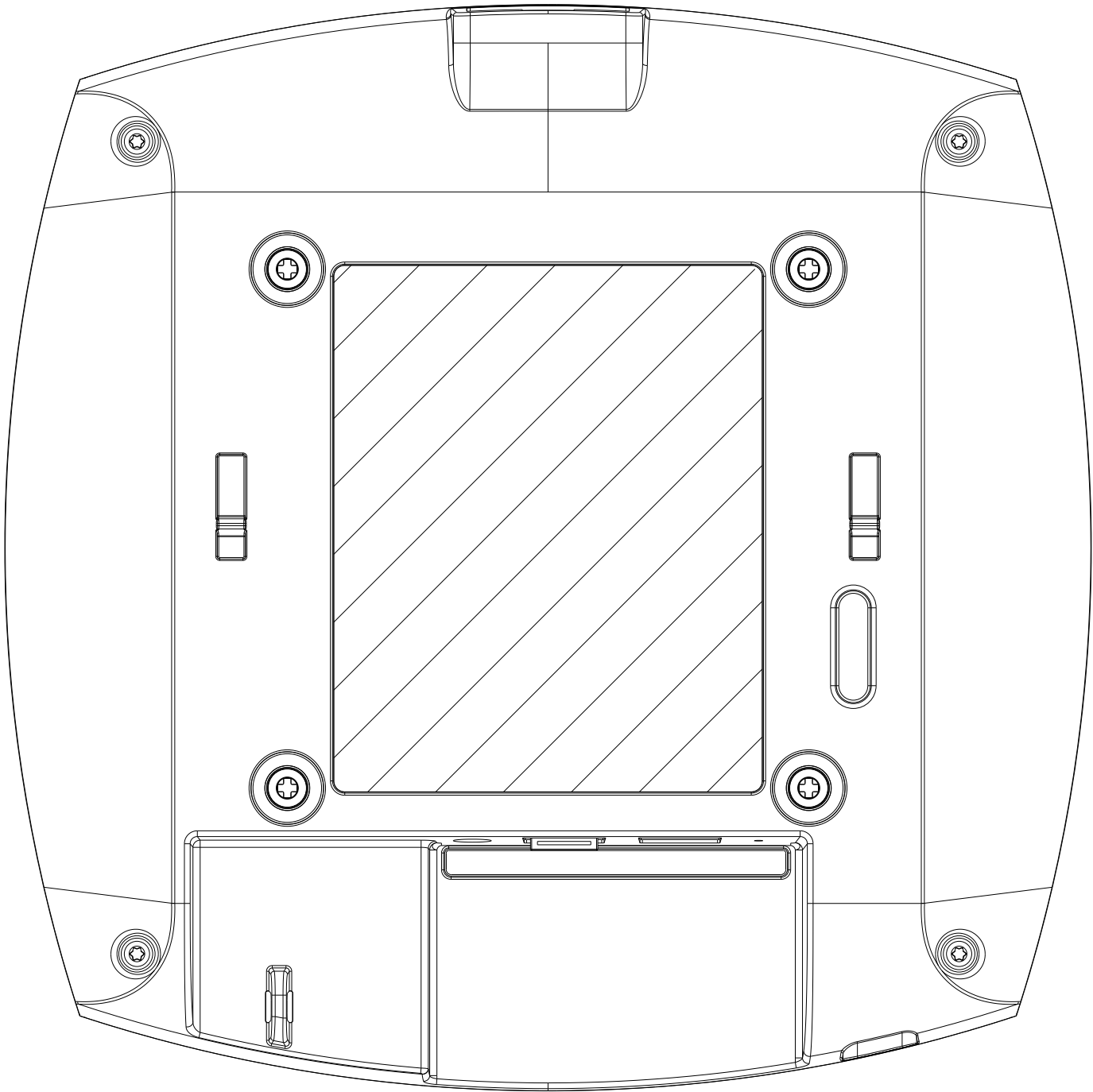
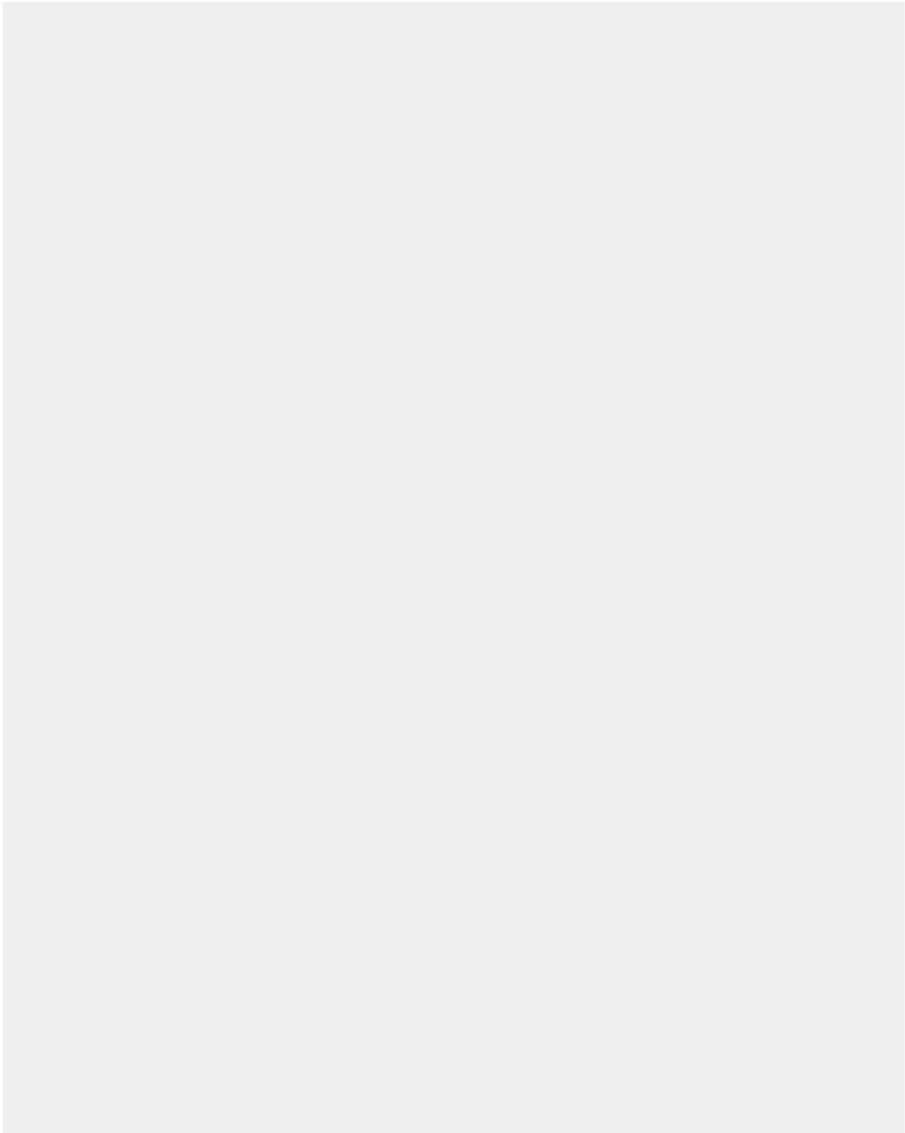
DWG/PART NUMBER:
95-117446-01

TITLE/DESCRIPTION:
SPEC,COMPLIANCE LABEL,VANQUISH_EXTERNAL

PRODUCT:
CW9174E

SIZE:

VER.	MARK.	DCR/ECN NO.	DATE	UPDARE DESCRIPTION	SIGNATURE.
00			Sep-02-25	First Release	Amy Hung



Label Placement Area Indicated in hatched area.
View From Bottom. Not to scale. Do not print.

MATERIAL (SPEC.)										SCALE 0.800		 Foxconn Industrial Internet 富士康工业互联网				
FINISH XXXXXX										SHEET 1 / 1						
Select Dim. Tol.		A	B	C	EPS	EPE	BAG	CTN	LABEL	USR	UNIT mm	PART NAME COMPLIANCE LABEL,VANQUISH_EXTERNAL				
0~6		0.05	0.05	0.10						0.20	0.05	SIZE A3	MODEL U58H555.00		PART NO.	
6~30		0.10	0.15	0.20	0.50	0.50	3.00			0.20	0.05					
30~120		0.15	0.20	0.30	0.50	0.50	5.00	2.00		0.25	0.10					
120~300		0.20	0.30	0.40	1.00	1.00	10.00	3.00	0.30	0.15						
300~450		0.25	0.40	0.50	2.00	2.00	15.00	5.00	0.50	0.20						
450~600		0.30	0.50	0.60	3.00	3.00	20.00	5.00	0.80	0.20		CUSTOMER MODEL N/A		CUSTOMER PART NO. N/A		
DRAFT TOLERANCE					±0.2°		CRITICAL DIM. MARK			*						