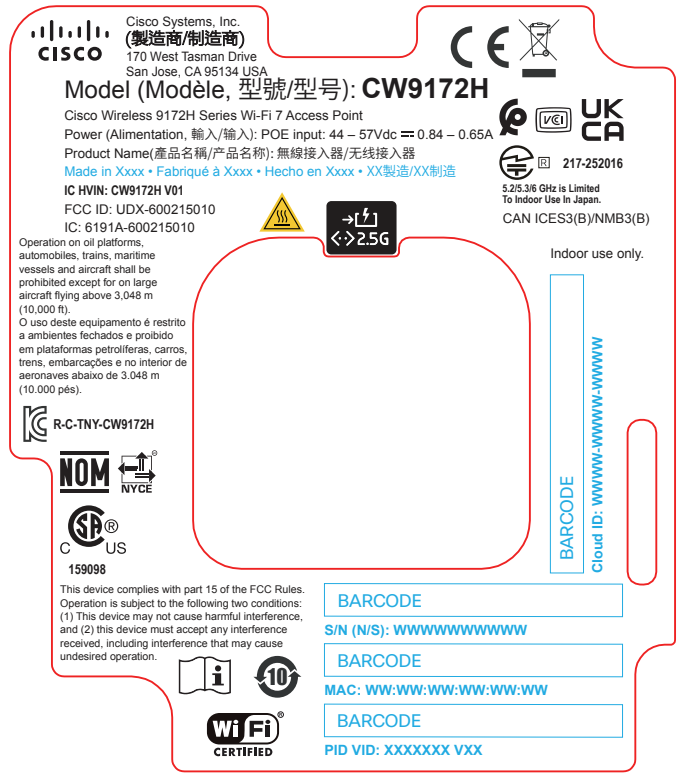


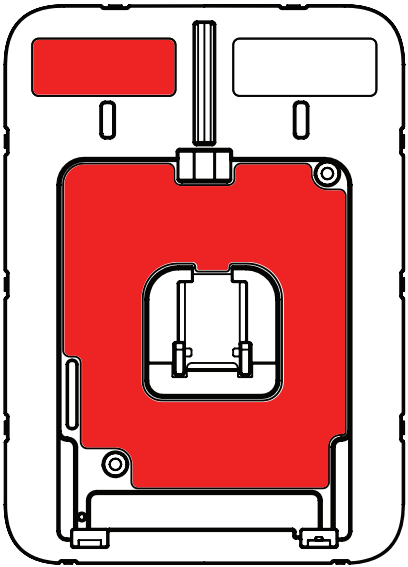
Top Recess Label



Main Label



For reference only
View from back of device.
Not to scale. Do not print.



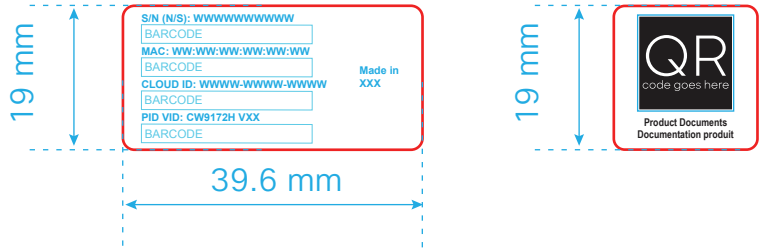
QR Code Information

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: .\$DF: (AP Product Family)
Device MAC: .\$DM: (Must be formatted to not include the “:” such as ABCD12345678)
Vendor: .\$VN: (CISCO)
Cisco Serial Number: .\$SN: (Use device serial number for Cisco, standard Cisco format LLLYYWWSSSS)
Model Name: .\$MN: (Base PID)
HW Version: .\$HW: (VID, per Agile database)
Cloud ID: .\$CLOUDID: (Must be formatted to include the “-” such as XXXX-YYYY-ZZZZ)
Meraki Serial Number: .\$MERAKI: (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/?.\\$DF:dynamic Device Family.\\$DM:dynamic Device MAC.\\$VN:CISCO.\\$SN:dynamic SN.\\$MN:dynamic Model Name.\\$HW:dynamic HW Version.\\$CLOUDID:dynamic Cloud ID.\\$MERAKI:dynamic Cloud ID](https://www.cisco.com/c/r/qrportal/home.html/?.$DF:dynamic Device Family.$DM:dynamic Device MAC.$VN:CISCO.$SN:dynamic SN.$MN:dynamic Model Name.$HW:dynamic HW Version.$CLOUDID:dynamic Cloud ID.$MERAKI: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: CW9172H VXX	CW9172H 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: .\$DF: CW9172 (refer to Agile for latest info) .\$DM: AB12345678 .\$VN: CISCO .\$SN: LLLYYWWSSSS .\$MN: CW9172H .\$HW: VXX (refer to Agile for latest info) .\$CLOUDID: XXXX-YYYY-ZZZZ .\$MERAKI: XXXX-YYYY-ZZZZ QR CODE LINK: https://www.cisco.com/c/r/qrportal/home.html/?.\$DF: CW9172.\$DM: ABCD12345678.\$VN: CISCO.\$SN: LLLYYWWSSSS.\$MN: CW9172H.\$HW: V01.\$CLOUDID: XXXX-YYYY-ZZZZ.\$MERAKI: XXXX-YYYY-ZZZZ	https://www.cisco.com/c/r/qrportal/home.html/?.\$DF: CW9172.\$DM: ABCD12345678.\$VN: CISCO.\$SN: LLLYYWWSSSS.\$MN: CW9172H.\$HW: V01.\$CLOUDID: XXXX-YYYY-ZZZZ.\$MERAKI: XXXX-YYYY-ZZZZ

Extra Labels



Notes:		CISCO CISCO SYSTEMS		UNLESS OTHERWISE SPECIFIED ALL DIMENSIONS ARE IN MILLIMETERS AND TOLERANCES ARE: LINEAR TOLERANCES ± 0.1 ANGULAR TOLERANCES ± 1°		REVISION: NFP10
Product Label 50#white Mylar, fog film PET for typing.		REV	REVISION DATE	REVISION DESCRIPTION	ARTWORK NUMBER:	
		NFP10	2025/01/15	compliance mark updates, power rating change	####	
		NFP9	2024/10/30	Add 6GHz statement	DWG/PART NUMBER: ###	
		NFP8	2024/10/29	compliance mark updates, power rating change		
		NFP7	2024/09/27	Power rating change		
		NFP6	2024/09/26	Change to PID, description, and power rating		
		THIRD ANGLE PROJECTION			TITLE/DESCRIPTION: Product Label NFP	
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.				PRODUCT: Esprit	SIZE: A3	
		SCALE: 1:1	SHEET 1 OF 1			