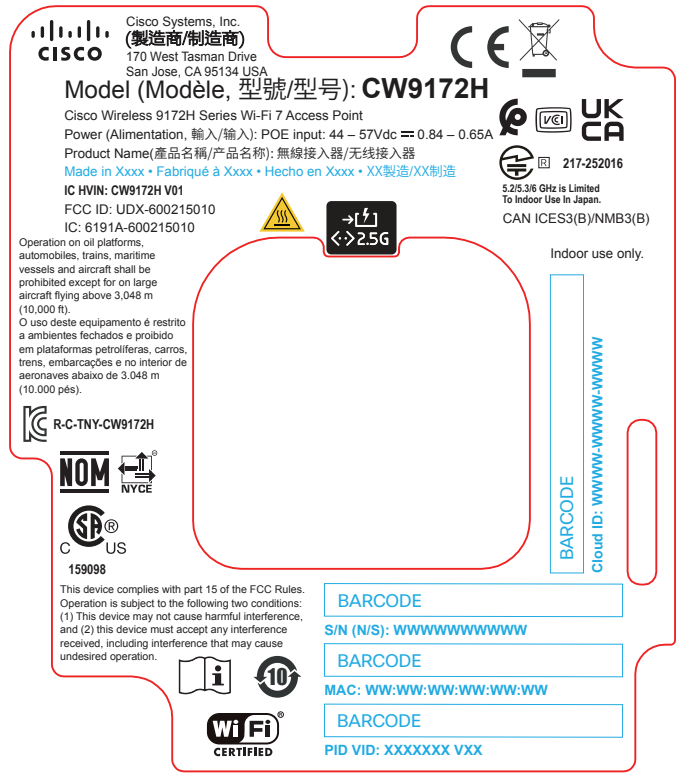


THIS DOCUMENT AND THE DATA DISCLOSED HEREIN OR WHEREWITH IS NOT TO BE REPRODUCED, USED, OR DISCLOSED IN WHOLE OR IN PART TO ANYONE WITHOUT THE PERMISSION OF CISCO MERAKI.

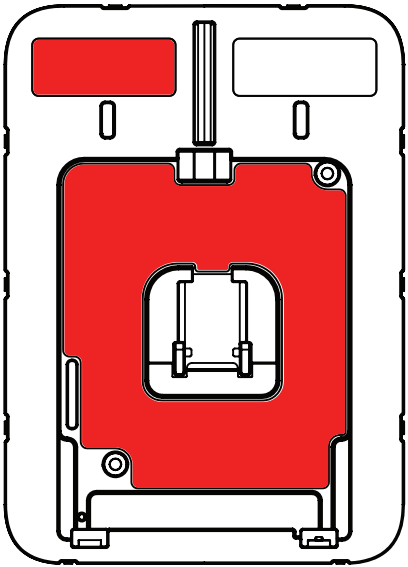
Top Recess Label



Main Label



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



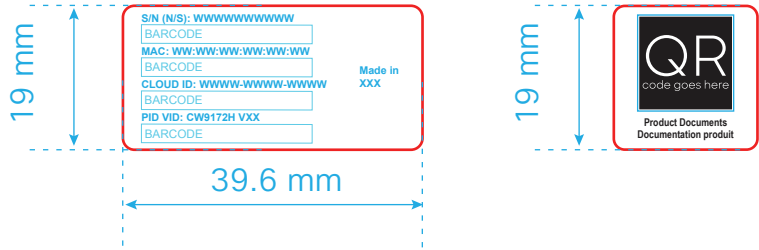
QR Code Information

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			