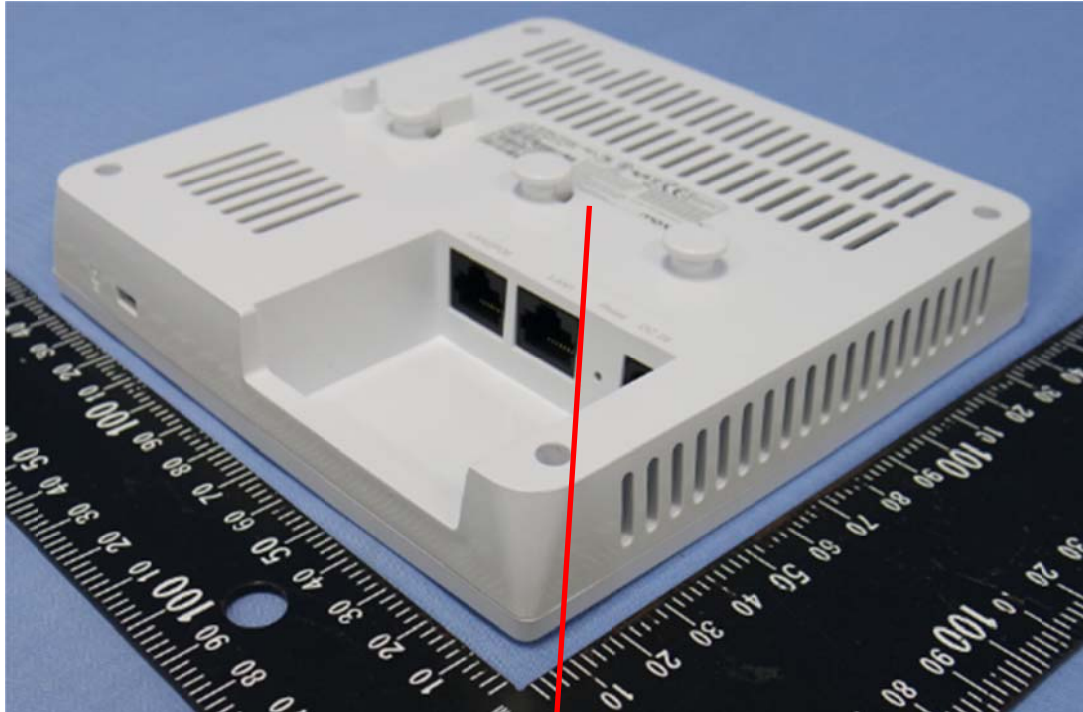


Label & Label Location



Model: WP8331 802.11a/n/ac + b/g/n Input(PoE 802.3at): 48V$\overline{\text{---}}$, 400mA Input(DC Jack): 12V$\overline{\text{---}}$, 1.5A SN: 88B1E1XXXXXX Registration Key: XXXXXXXXXXXXX Ethernet MAC Addr: 88:B1:E1:XX:XX:XX	FCC UL US RJ45 FCC ID: PPQ-WP8331 IC: 4491A-WP8331 LISTED I.T.E. E152043 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. Complies with CANADA RSS-247/CNR-247, CLASS B. Protected by one or more U.S. and international patents. Please see www.mojonetworks.com/resources/legal-patent for more details. Mojo Networks and its logo are trademarks and Air Tight is a registered trademark of Mojo Networks, Inc.	CE Usage restrictions apply. See documentation. This equipment may be operated in <table border="1"><tr><td>AT</td><td>BE</td><td>CY</td><td>CZ</td><td>DK</td><td>EE</td><td>FI</td><td>FR</td></tr><tr><td>DE</td><td>GR</td><td>HU</td><td>IE</td><td>IT</td><td>LV</td><td>LT</td><td>LU</td></tr><tr><td>MT</td><td>NL</td><td>PL</td><td>PT</td><td>SK</td><td>SI</td><td>ES</td><td>SE</td></tr><tr><td>GB</td><td>IS</td><td>LI</td><td>NO</td><td>CH</td><td>BG</td><td>RO</td><td>TR</td></tr></table> Assembled in USA of foreign components mojo	AT	BE	CY	CZ	DK	EE	FI	FR	DE	GR	HU	IE	IT	LV	LT	LU	MT	NL	PL	PT	SK	SI	ES	SE	GB	IS	LI	NO	CH	BG	RO	TR
AT	BE	CY	CZ	DK	EE	FI	FR																											
DE	GR	HU	IE	IT	LV	LT	LU																											
MT	NL	PL	PT	SK	SI	ES	SE																											
GB	IS	LI	NO	CH	BG	RO	TR																											

Model: **AP220 802.11a/n/ac + b/g/n**

Input(PoE 802.3at): 48V $\overline{\text{---}}$,400mA

Input(DC Jack): 12V $\overline{\text{---}}$,1.5A

SN: 88B1E1XXXXXX



Registration Key: XXXXXXXXXXXXXXX

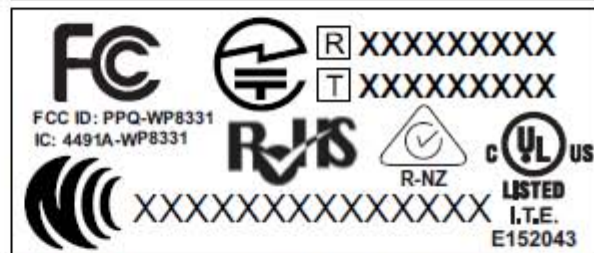


Ethernet MAC Addr: 88:B1:E1:XX:XX:XX

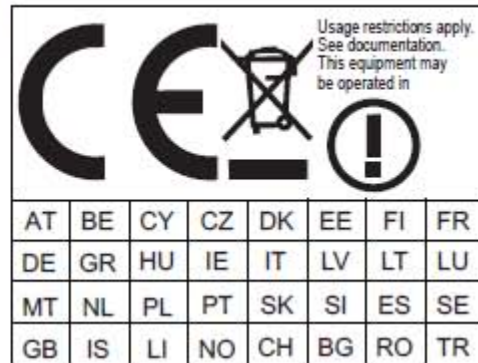


*Complies with
IDMA Standards
DBXXXXXX*

XXXX/SDPPI/YYYY
XXXXXX



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.
Complies with CANADA.RSS-247/CNR-247,CLASS B.



Assembled in USA of foreign components



Model:C-100 802.11a/n/ac + b/g/n

Input(PoE 802.3at): 48V $\overline{\text{---}}$,400mA

Input(DC Jack): 12V $\overline{\text{---}}$,1.5A

SN: 88B1E1XXXXXX



Registration Key: XXXXXXXXXXXXX



Ethernet MAC Addr: 88:B1:E1:XX:XX:XX



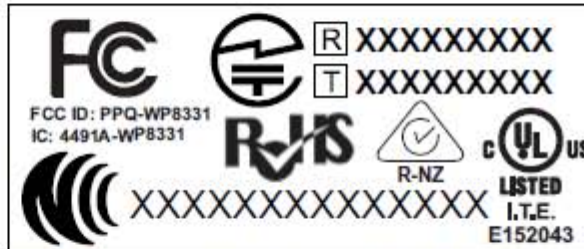
Agência Nacional de Telecomunicações
XXXXX-XX-XXXXX
CNC ID: XX-XXXXX



MSIP-XXX-XXX-XXXXXXXXXXXX ABCD12345678

*Complies with
IDMA Standards
DBXXXXXX*

XXXX/SDPPI/YYYY
XXXXXX



This device complies with Part 15 of the FCC Rules.
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Complies with CANADA.RSS-247/CNR-247,CLASS B.



Usage restrictions apply.
See documentation.
This equipment may
be operated in

AT	BE	CY	CZ	DK	EE	FI	FR
DE	GR	HU	IE	IT	LV	LT	LU
MT	NL	PL	PT	SK	SI	ES	SE
GB	IS	LI	NO	CH	BG	RO	TR



IFETEL:XXXXXXXXXX
Consumo de energia: XX,XXX Wh
En modo de espera:X,XXX Wh

Assembled in USA of foreign components



Model:C-100 802.11a/n/ac + b/g/n

Input(PoE 802.3at): 48V , 400mA

Input(DC Jack): 12V , 1.5A

SN: 88B1E1XXXXXX

MSIP-XXX-XXX-XXXXXXXXXXXX



Registration Key: XXXXXXXXXXXXXXX



Ethernet MAC Addr: 88:B1:E1:XX:XX:XX



FCC ID: PPQ-WP8331
IC: 4491A-WP8331



R

XXXXXXXXXX

T

XXXXXXXXXX



R-NZ



LISTED

I.T.E.

E152043



XXXXXXXXXXXXXXXXXXXX

CMIIT ID:XXXXXXXXXXXXXXXXXXXX

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AT	BE	CY	CZ	DK	EE	FI	FR
DE	GR	HU	IE	IT	LV	LT	LU
MT	NL	PL	PT	SK	SI	ES	SE
GB	IS	LI	NO	CH	BG	RO	TR

Assembled in USA of foreign components



mojo

Model:WP8331 802.11a/n/ac + b/g/n

Input(PoE 802.3at): 48V $\overline{\text{---}}$,400mA

Input(DC Jack): 12V $\overline{\text{---}}$,1.5A

SN: 88B1E1XXXXXX

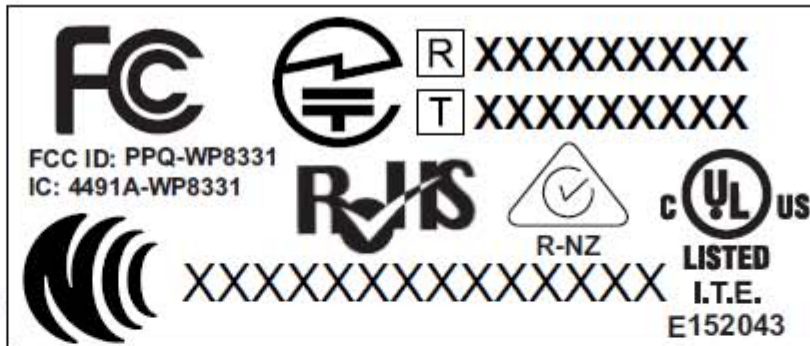
MSIP-XXX-XXX-XXXXXXXXXXXX



Registration Key: XXXXXXXXXXXXXXX



Ethernet MAC Addr: 88:B1:E1:XX:XX:XX



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LITEON