

Label and location

Model: WP8333V1
802.11a/n/ac + b/g/n
 Input(PoE 802.3at): 48V $\overline{=}$, 400mA
 Input(DC Jack): 12V $\overline{=}$, 1.5A
 SN: WP8333V1XXXXXX

 Registration Key: XXXXXXXXXXXX

 Ethernet MAC Addr: XX:XX:XX:XX:XX:XX




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






FCC ID: PPQ-WP8333V1
IC: 4491A-WP8333V1
Contains FCC ID: PPQ-WM862FEMD
Contains IC: 4491A-WM862FEMD

LISTED
L.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.

CAN ICES-3(B)/NMB-3(B)

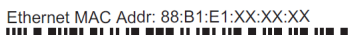
Protected by one or more U.S. and international patents.

Lite-On Technology Corp
Bldg. C, 90, Chien 1 Road, Chung Ho,
New Taipei City 23585, Taiwan



Model: C-110
802.11a/n/ac + b/g/n
 Input(PoE 802.3at): 48V $\overline{=}$, 400mA
 Input(DC Jack): 12V $\overline{=}$, 1.5A
 SN: 88B1E1XXXXXX

 Registration Key: XXXXXXXXXXXX

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




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






FCC ID: PPQ-WP8333V1
IC: 4491A-WP8333V1
Contains FCC ID: PPQ-WM862FEMD
Contains IC: 4491A-WM862FEMD

LISTED
L.T.E.
E152043

Mojo Networks, Inc.
339N. Bernardo Avenue, Suite #200, Mountain View, California, USA

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

CAN ICES-3(B)/NMB-3(B)

Protected by one or more U.S. and international patents.
Please see www.mojonetworks.com/resources/legal-patent for more details.





