

WS-AP3915i-FCC Regulatory Label

Extreme networks
6480 Via Del Oro,
San Jose, CA 95119
FCC ID: QXO-AP3915i

PART NO: 31028
DESCRIPTION: WS-AP3915i-FCC
MODEL: AP3915i

SHIPPING: 908754-10-AA
S/N: 1730Y-10001
LAN 1: D884668D0000
IoT: D884668D0004

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.

UL LISTED E206448
Input Rating 12VDC 2A
Extreme Networks, Inc.
Made in Taiwan



AP-7632-680B30-US Regulatory Label

Extreme networks
6480 Via Del Oro,
San Jose, CA 95119
FCC ID: QXO-AP3915i

PART NO: 37111
DESCRIPTION: AP-7632-680B30-US
MODEL: AP7632i

SHIPPING: 908754-10-AA
S/N: 1730Y-10015
MAC: D884668D000A
IP: 169.254.0.10

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.

UL LISTED E206448
Input Rating 12VDC 2A
Extreme Networks, Inc.
Made in Taiwan



WS-AP3915i-ROW Regulatory Label

Extreme networks
6480 Via Del Oro,
San Jose, CA 95119
IC: 4141B-AP3915i

PART NO: 31029
DESCRIPTION: WS-AP3915i-ROW
MODEL: AP3915i

SHIPPING: 908755-10-AA
S/N: 1730Y-10001
LAN 1: D884668D0000
IoT: D884668D0004

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.

UL LISTED E206448
Input Rating 12VDC 2A
Extreme Networks, Inc.
Made in Taiwan



AP-7632-680B30-WR Regulatory Label

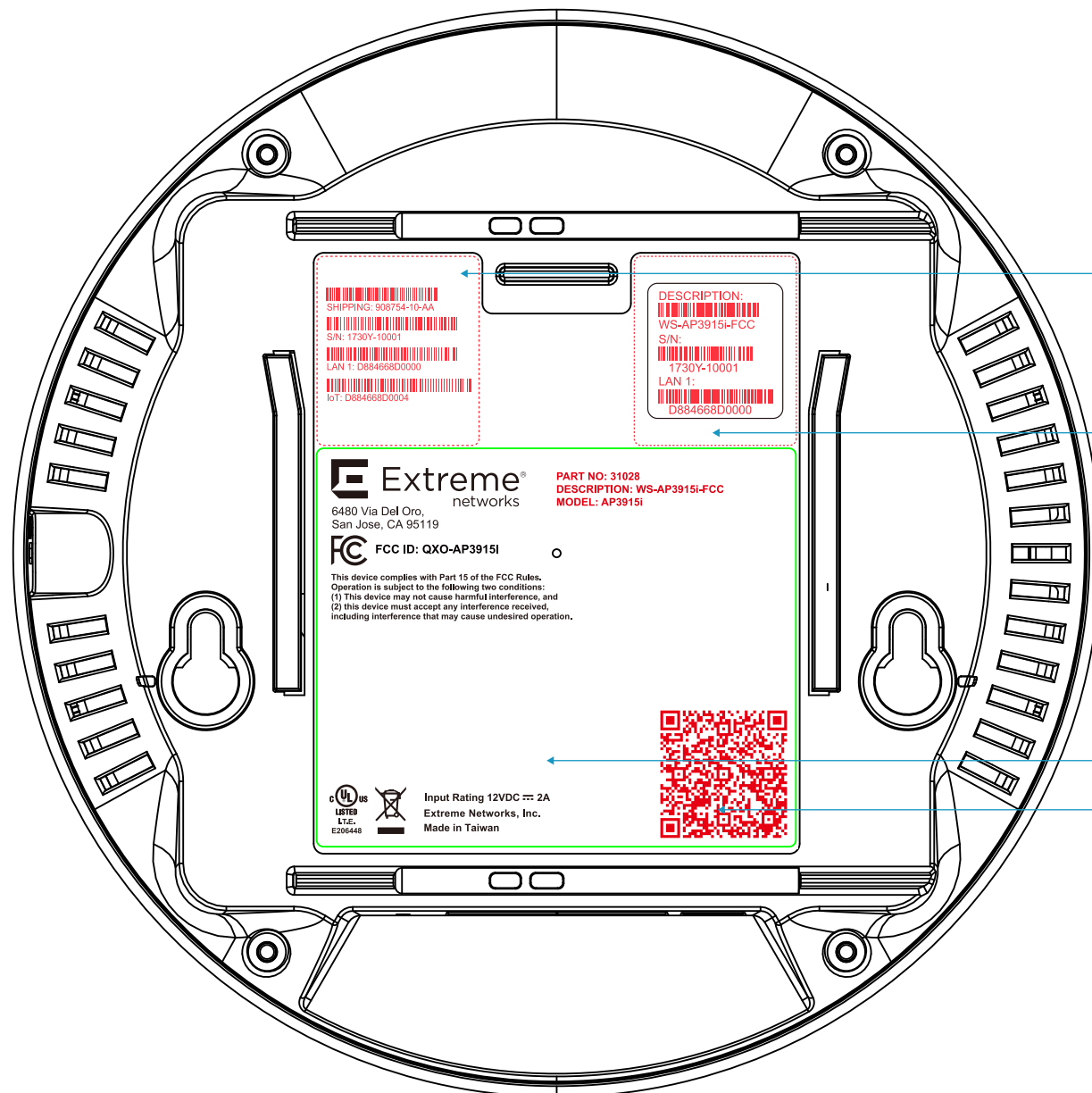
Extreme networks
6480 Via Del Oro,
San Jose, CA 95119
IC: 4141B-AP3915i

PART NO: 37112
DESCRIPTION: AP-7632-680B30-WR
MODEL: AP7632i

SHIPPING: 908750-10-AA
S/N: 1730Y-10015
MAC: D884668D000A
IP: 169.254.0.10

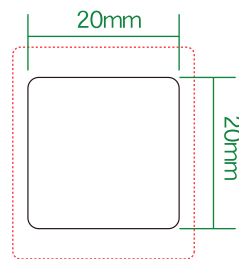
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1) This device may not cause harmful interference, and
(2) this device must accept any interference received, including interference that may cause undesired operation.

UL LISTED E206448
Input Rating 12VDC 2A
Extreme Networks, Inc.
Made in Taiwan

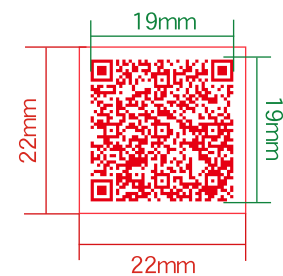
PRINT ON DEMAND
Label size: 24*28mm

PEEL OFF LABEL
Label size: 24*28 mm



Regulatory
Label size: 71*59 mm

QR Bar Code Comment
Size:19*19 mm



※ Red text for reference and will be printed by factory.

Regulatory Label Comment:

Dimension: 71*59 mm
Material: Silver Polyester不變色反銀龍(UL certified)
Coating: Matt
Outside handle: with adhesive backing
Ink: BLACK
Tolerance: +/-0.1mm

QR Bar Code Comment:

Size:19*19mm.
[For Extreme model]
PROG#:1730Y-1000100000;DESCRIPTION:WS-AP3915i-FCC;LAN1:D884668D0000;iot:D884668D0004;2.4G:D88466989900;5G:D88466989910
[For Wing model]
PROG#:1730Y-1001500000;DESCRIPTION:AP-7632-680B30-US;MAC:D884668D000A;2.4G:D88466989940;5G:D88466989950
Where
<value> is equal to the value of the corresponding field in the barcode or short description label
PROG# is the Program number value,
DESCRIPTION is the AP model name,
LAN1 is the MAC address of the Ethernet port 1 (only for Extreme model)
MAC is the MAC address of the Ethernet port 1 (only for Wing model)
IoT is the MAC address of the Ethernet port 5 (only for Extreme model)
2.4G is the MAC address of the Radio 1
5G is the MAC address of the Radio 2

Separator between fields is “;”, there are no “new lines” or spaces in the QR String, unless space is part of the <value>
Example:

[For Extreme model]
PROG#:1730Y-1000100000;DESCRIPTION:WS-AP3915i-FCC;LAN1:D884668D0000;iot:D884668D0004;2.4G:D88466989900;5G:D88466989910
[For Wing model]
PROG#:1730Y-1001500000;DESCRIPTION:AP-7632-680B30-US;MAC:D884668D000A;2.4G:D88466989940;5G:D88466989950
Separator identifies the end and start of the next field.

Note that separator should not be used inside any of the strings (serial, MAC or Model).
If Extreme, in future, changes any of the string to include “;” we need to change the QR separator or escape with “\”
PROG# is serial number as used in the Identify SW, PROG# is equal to Extreme SERIAL with FIVE “0” at the end. The Program Number is to be 16 characters.

部門	外觀設計課		料號	Extreme WS-AP3915i		
日期	2017/08/02	比例	1/1	單位	mm	工業設計工程師
該專案經理人或業務之內容核准	產品規劃課		檢圖	Rennier		