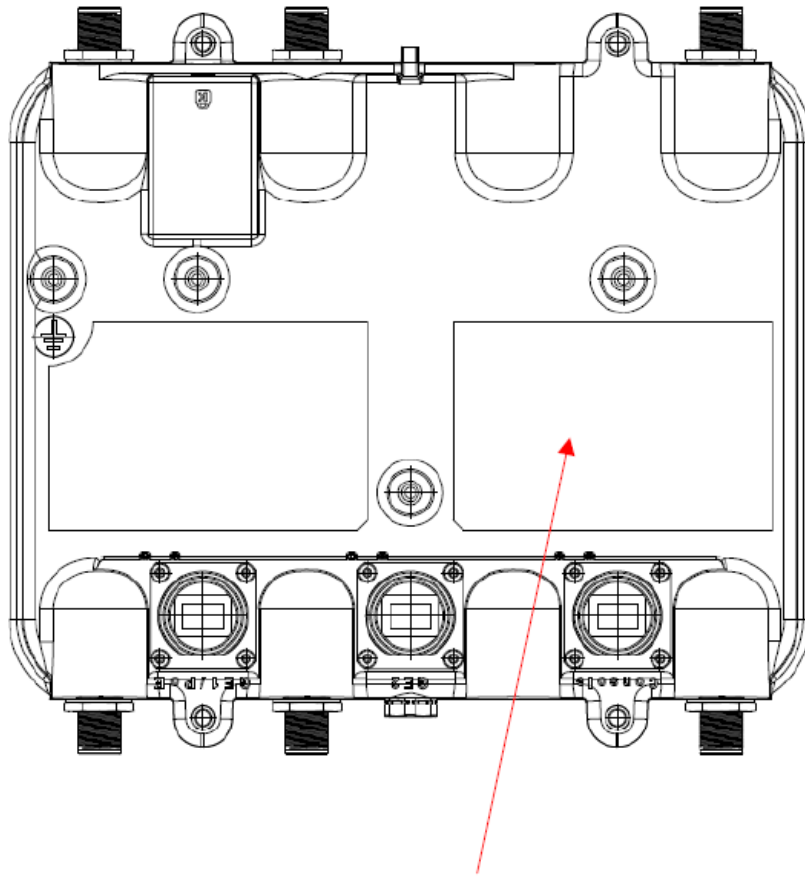



Label and location




Label Here


 **Extreme**[®]
networks


MODEL: AP-7562


6480 VIA DEL ORO, SAN JOSE, CA 95119


Description: AP-7562: 802.11a/c 3x3:3 AP, dual radio, US
SHIPPING: AP-7562-67040-US-Z-N


P/N: AP-7562-67040-US



S/N: XXXXXXXXXXXXXXXX



MAC: XXXXXXXXXXXXXXXX


IP Address: 169.254.xxx.xxx



N








MFG DATE: DDMMYY


MADE IN CHINA


FCC ID: QXO-AP7562

INPUT RATING:
48VDC  0.375A

E252240 I.T.E
 

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.



MODEL: AP-7562

6480 VIA DEL ORO, SAN JOSE, CA 95119

Description: AP-7562: 802.11a/c 3x3:3 AP, dual radio, US

SHIPPING: AP-7562-670042-US-Z-H

P/N: AP-7562-670042-US



H



S/N: XXXXXXXXXXXXXXXXX



MAC: XXXXXXXXXXXXXXXXX



IP Address: 169.254.xxx.xxx



MFG DATE: DDMMYY



MADE IN CHINA



FCC ID: QXO-AP7562

INPUT RATING:

48VDC \equiv 0.375A



E252240



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.



MODEL: AP-7562

6480 VIA DEL ORO, SAN JOSE, CA 95119

Description: AP-7562: 802.11a/c 3x3:3 AP, dual radio, US

SHIPPING: AP-7562-6704M-US-Z-H

P/N: AP-7562-6704M-US



H



S/N: XXXXXXXXXXXXXXXXX



MAC: XXXXXXXXXXXXXXXXX



IP Address: 169.254.xxx.xxx



MFG DATE: DDMMYY



MADE IN CHINA



FCC ID: QXO-AP7562

INPUT RATING:

48VDC \equiv 0.375A



E252240



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.