



POWER STATUS
CIRRUS
G1G1 G1G2 G1G3 G1G4
LAP1 LAP2 LAP3 LAP4 LAP5 LAP6 LAP7 LAP8
LAP9 LAP10 LAP11 LAP12 LAP13 LAP14 LAP15 LAP16

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.

This Class A digital apparatus complies with Canadian CES-003. Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.

FCC ID: SK00-N430 IC: 5473-RN430 MODEL: XR6390

UL LISTED

SKU: XR-7630



XR6020802527E

Ethernet MAC Address Range:
00:0F:7D:02:52:7E - 02:52:81

IAP MAC Address Range:
00:0F:7D:83:E1:80 - 83:E2:7F

Four XAP ports (XAP4, XAP3, XAP2, XAP1) with RJ45 connectors.

Input Voltage: 84VDC, 1.7A Per PoE Port

CONSOLE, GIGABIT POE1, GIGABIT POE2, GIGABIT3, GIGABIT4

Five RJ45 ports for PoE.

WARNING: SEE INSTALLATION INSTRUCTIONS BEFORE CONNECTING HERE TO A POWER SOURCE

XIRRUS
WWW.XIRRUS.COM
Patents Pending - Assembled in USA

WiFi CERTIFIED

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.

This Class A digital apparatus complies with Canadian ICES-001. Cet appareil numérique de la classe A est conforme à la norme NMB-001 du Canada.

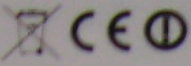
FCC ID: 5KX1-N450 IC: 5428-X1N450

MODEL: XR6000



LISTED

Wired Network Equipment
XR6000



400-70-001-227-000
NORTH AMERICA

SKU: XR-7630



XR6020802527E

Ethernet MAC Address Range:

00:0F:7D:02:52:7E - 02:52:81

IAP MAC Address Range:

00:0F:7D:83:E1:80 - 83:E2:7F

XAP4

XAP3

XAP2

XAP1

113200, N & 1

CONSOLE

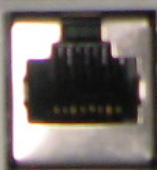
Input Voltage: 54VDC, 1.7A Per PoE Port

GIGABIT POE1

GIGABIT POE2

GIGABIT3

GIGABIT4



WARNING:
SEE INSTALLATION
INSTRUCTIONS BEFORE
CONNECTING ARRAY
TO A POWER SOURCE

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