



MXR-2

©2008



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Arial

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{ x|y|... }

[x|y|...]

//

1.



2.



3.



a

Enter a

" "

1+ 2
" Alt" " A"

Ctrl+Alt+A " Ctrl"

1 2

Alt F Alt

F

1	2
1.1	2
1.2	MXR-2	2
1.3	3
1.4	3
1.5	5
2	7
2.1	7
2.2	7

1

1.1

- RingMaster —
- MX MP — WLAN
- Mobility Point (MP) (RF) — MX
- Mobility System Softwar (MSS) — MP Web WLAN RingMaster MX

1.2 MXR-2

MXR-2 MX MP 2 10/100Mbps 1 PoE 4 MP



2 -1 MXR-2



1.3

MXR-2

- MXR-2
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1.4

MXR-2



LED



LED

LED		
Power		MX
		MX
link 1 2		100M
		10M
		100M
		10M
1		MX LED 3
		MX MX RingMaster
AP 2		AP AP MX AP MX
		AP AP
		POE AP
		AP POE
		DOWN POE

1.5

	1U
	190 mmy 14.6 mmy 3.2 mm y y
	0.7kg
	2 10/100Mbps 1 PoE 1
	-10v 50v -20v 70v 10 90
	100 150VAC 180 264VAC 50 60Hz 4A 115VAC / 2A 230VAC
PoE	48VDC 250W 15.4W PoE 5 4/5/7/8
	UL 609501-1 CB IEC 609501-1 EN 60950-1
EMI/EMC	FCC PART 5 Class A ICES 003 VCCI EN 55022, EN 55024
AAA	<ul style="list-style-type: none"> • RFC 2246 - Transport Layer Security (TLS) • RFC 2284 EAP • RFC 2315 PKCS #7: Cryptographic Message Syntax Ver .5 • RFC 2548 Microsoft RADIUS VSAs • RFC 2766 PPP EAPTLS Authentication Protocol • RFC 2759 Microsoft PPP CHAP Extensions, Version 2 • RFC 2865 RADIUS Authentication • RFC 2866 RADIUS Accounting • RFC 2869 RADIUS Extensions • RFC 2986 PKCS # 0: Certification Request Syntax Ver .7



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- RFC 3580 IEEE 802. x RADIUS Guidelines

