

# AP720 AP

AP720-I AP720-L

AP720-I AP720-L AP

AP720-I V1.00 AP LAN2 AP

RG-MAP552(SR) LAN2 AP AP720-I POE+

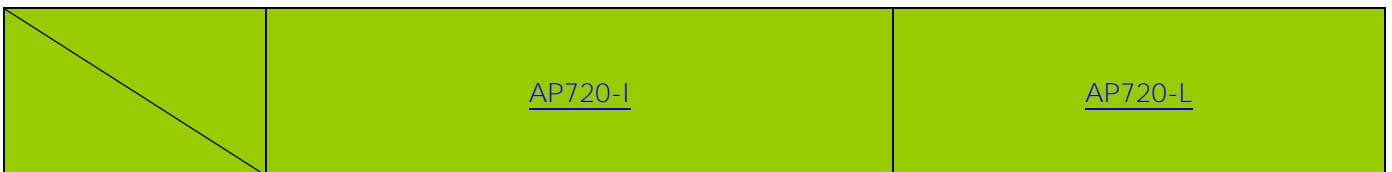
AP AP AP AP720-I

AP720-I 20mm

AP720-L console Micro USB Console

AP720-I

AP720-L



	64 /80( AP )	64
	256( )/384( AP )	256
ssid	16 16	32
	AP AP 30( 16 16	
	AP AP14 28 32 AP	
	AP 60 AP )	

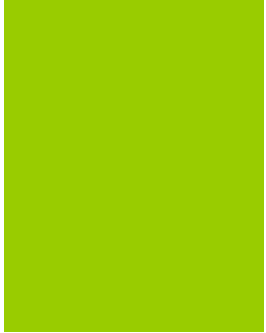


8



100mw 20dBm

100mw 20dBm



5.8G 11ac 867Mbps/1734 Mbps

AP

2.4G 11n

1 AP

RG-AP720-I	256/384( AP )	64/80( AP )
RG-AP720-L	256	64

2 AP

: 100mw 20dBm  
 : 30m( ),

3 AP POE

: <12.95W

	POE	PoE	802.3af/802.3at
7			POE
RG-AP720-L	<12.95W		PoE 802.3af/802.3at
RG-AP720-I	<12.95W		PoE 802.3af/802.3at
	<20W AP MAP552(SR)		PoE+ 802.3at

4 AP

AP720-I

DC11.4-12.6V 1.5A


	—	AP /
	3Hz	AP
	—	AP
	3Hz	AP Link down
	3Hz	AP CAPWAP
	3Hz	AP
	—	AP CAPWAP

16

/min

	3Hz	AP	
	—	AP	
	3Hz	AP	Link down
	3Hz	AP	
	—	AP	
	3Hz	AP	
	2s		
	3s		

Hz 1 3Hz 1 3

AP720-L

AP

1 AP

CAPWAP

2 AP

1

AP

po e

po e

AP

web

192.168.110.1

web

admin

AC AP IP

AP&AC

AC&AP

(WEB/Telnet/Console/SSH)

web

AP ip

SecureCRT

CRT

EG                      AP      fat              ap                      macc              ap

MACC

2                      ap

AC   AP \_\_\_\_\_

AP&AC \_\_\_\_\_

AP      11.X   11.X                      WEB \_\_\_\_\_

AP      11.X   11.X                      WEB \_\_\_\_\_

AP                                      com@sp@

AP

AP

web

AP

2 WEB

WLAN WEB

3 Macc

MACC AP

MACC AP

MACC AP

PPSK

720

AP

1

WIFI

11.X

2

AP

AP

IP

ACIP

ip dhcp offer

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AC&AP SSID

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WLAN 11.X

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