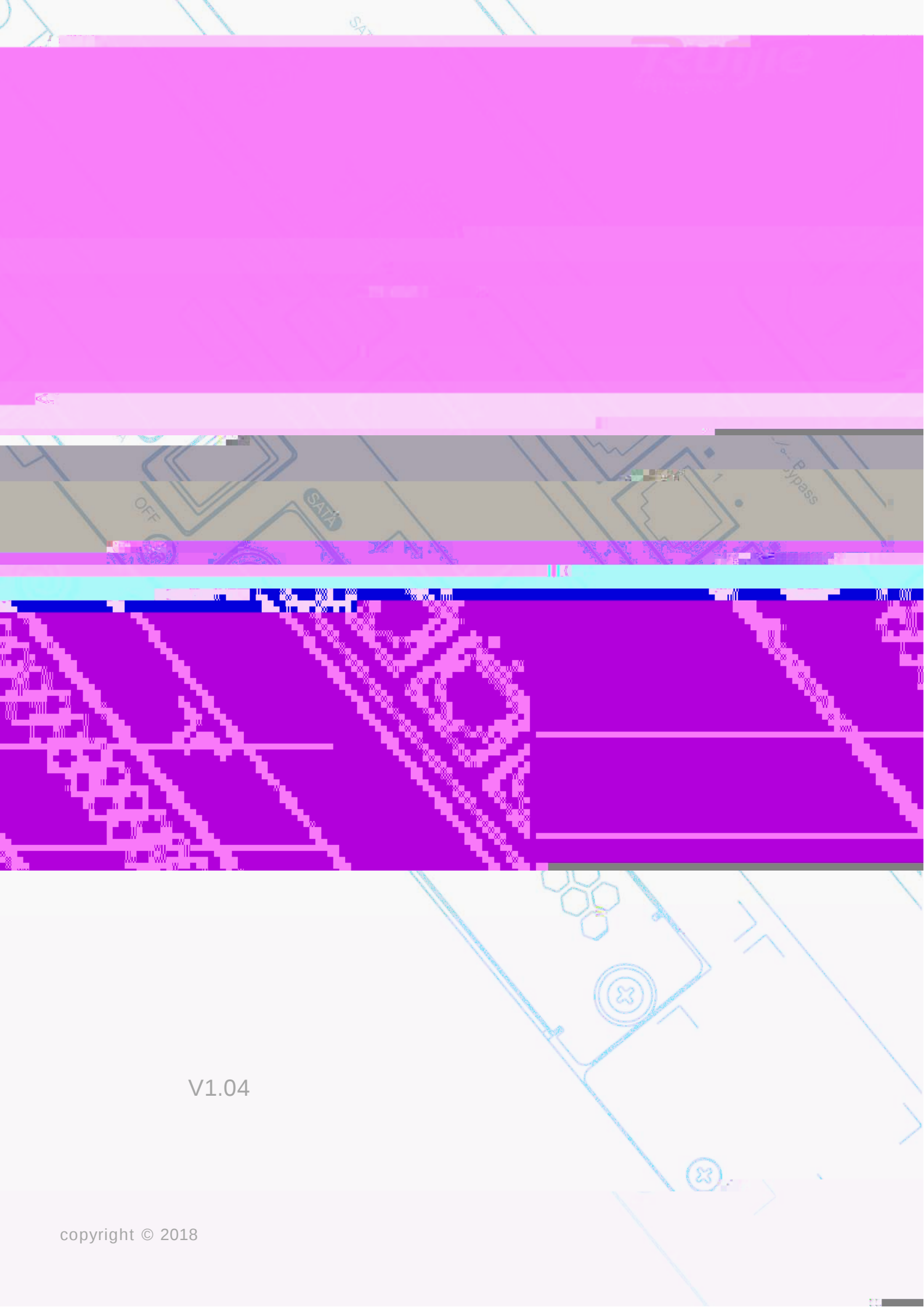




V1.04

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”	http://www.ruijie.com.cn/	
”	http://webchat.ruijie.com.cn	
”	http://www.ruijie.com.cn/service.aspx	
”	7 × 24	4008-111-000
”	http://bbs.ruijie.com.cn/portal.php	
”		

1

1.1

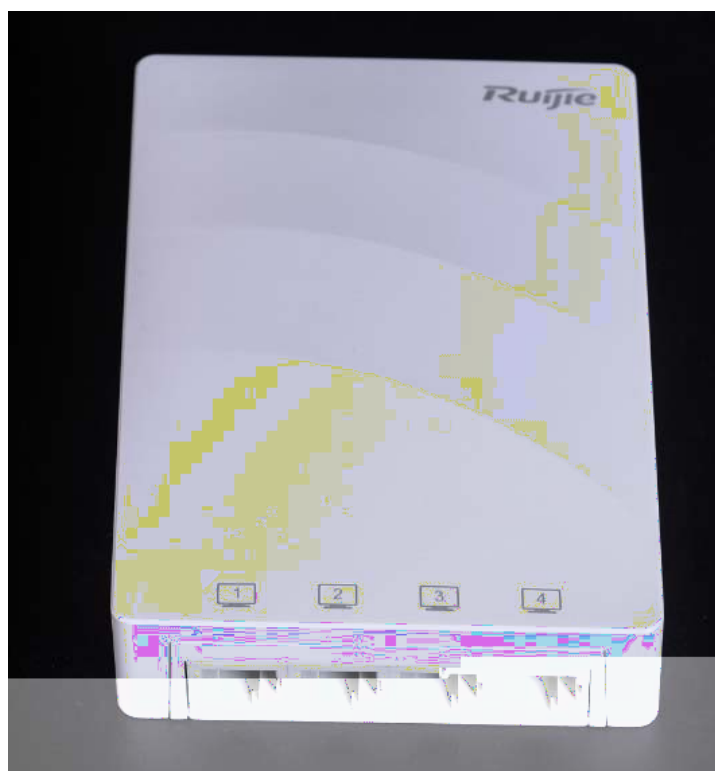
RG-MAP752(G)	802.11ac	5	AM	24	Radio
24	600M		14.4G		
	RG-MAP752(G)				

1.2

1.2.1 RG-MAP752(G)

	RG-MAP752(G)
	802.11b/g/n 802.11a/n/ac
	802.11b/g/n 2.4G ~ 2.4835GHz 802.11a/n/ac 5G 5.150 5.350GHz 5.47 5.725 5.725 5.850GHz (
	2.4G 5G
	2.4G 450Mbps 5G 867Mbps 1.317Gbps
	OFDM BPSK@6/9Mbps QPSK@12/18Mbps 16-QAM@24Mbps 64-QAM@48/54Mbps DSSS DBPSK@1Mbps DQPSK@2Mbps and CCK@5.5/11Mbps MIMO-OFDM BPSK QPSK 16QAM 64QAM and 256QAM
	21dBm
	1dBm
	SPI Flash 256Mbit DDR2 1Gbit
	125*86*28mm × ×
	0.3kg()

1	7.5W	11W
	GB4943	EN60950-1 IEC60950-1
EMC	GB9254	GB17618 EN301 489-1 EN301 489-17 EN55022 EN55024
Health	EN 62311	
	EN300 328	EN301 893



AM

WAN

AM

1.3RG-MAP752(G)

RG-MAP752(G)

AP

Led

1 LED

		AP /
	2.5Hz	AP
		AP AP
	0.25Hz	AP AP
	4 3.8s 0.2s	AP AP

2

2.1

RG-MAP752(G)

RG-MAP752(G)

a 2.1

2.2

”

AP

”

”

500m

”

”

2.3

”

-10 45

”

-40 70

”

5% 95%

2.4

RG-MAP752(G)

2-1

2-1

m	0.5	1	3	5
(/)	1.4×10 ⁷	7×10 ⁵	2.4×10 ⁵	1.3×10 ⁵

0F0 €K• ŷG£b1ð b t°K”Â@... I <'G !Â ðÁD Ð @

2-2

	mg/m ³	mg/m ³
SO ₂	0.2	1.5
H ₂ S	0.006	0.03
2	0.04	0.15
3	0.05	0.15
2	0.01	0.3

2.5EMI

Z

Z

Z

Z

2.6

2-3

a 1016}

RG-MAP752(G) 6010d

3

a ~~GA~~

a ~~AP~~

3.1

3.2

AP

”

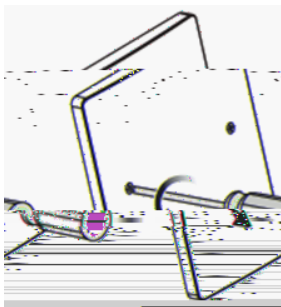
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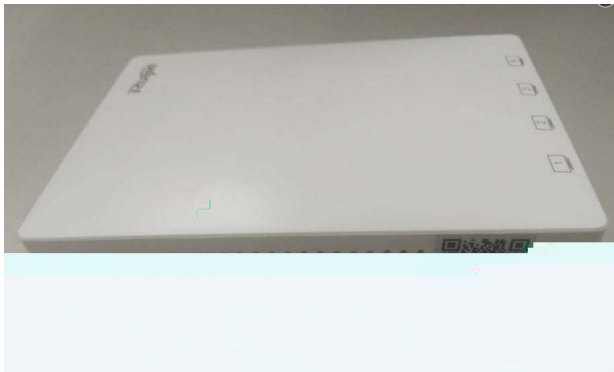
”
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3.3

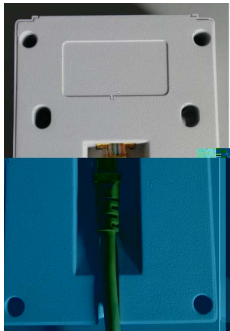
86



5.2



WAN





MAP752(G)



4

4.1

AM RG-MAP752(G)

4.2

4.2.1

AM RG-MAP752(G)

4.2.2

„ AP

5

5.1

AP									
”	2.5Hz	AP							
”	AP			AP					
”	0.25Hz	2s	2s	AP			AP		
”	4		3.8s	0.2s	AP			AP	

5.2

RG-MAP752(G) AP AC

5.3

RG-MAP752(G)

1)

- a

o

g

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- a

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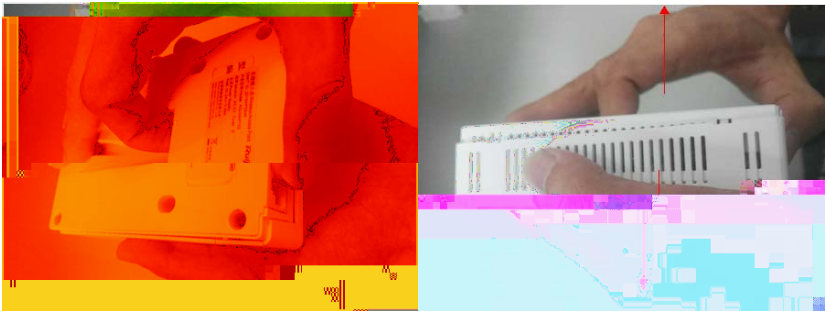
e
- a

(

e

2

WAN LAN



2 LED

AP AP

3 AP

AP

AP

hmb

RG-MAP752(G)H5yd

A —

1000BASE-T/100BASE-TX/10BASE-T

1000BASE-T/100BASE-TX/10BASE-T				MDI/MDIX Crossover	
1000BASE-T		IEEE 802.3ab		100-ohm 5	UTP
STP		STP	100	1000BASE-T 4	
4		1000BASE-T		A-1	1000BAS-Tb

B — RG-MAP752(G)

1. RG-MAP752(G) 1
2. 1
3. M4*40 2