

R -EG5200-P







ALL IN ONE





	RG-EG5200-P	
CPU	88F3720 1.0G 2 A53	
	DDR4 2GB	
	10 +2 (8 POE	
	26	
	3-9	
	24	16GE
1	16GE	
2	2.5	4G
POE	8	150W
	4GB EMMC/	/TF
	440*300*44mm	



1.

2.

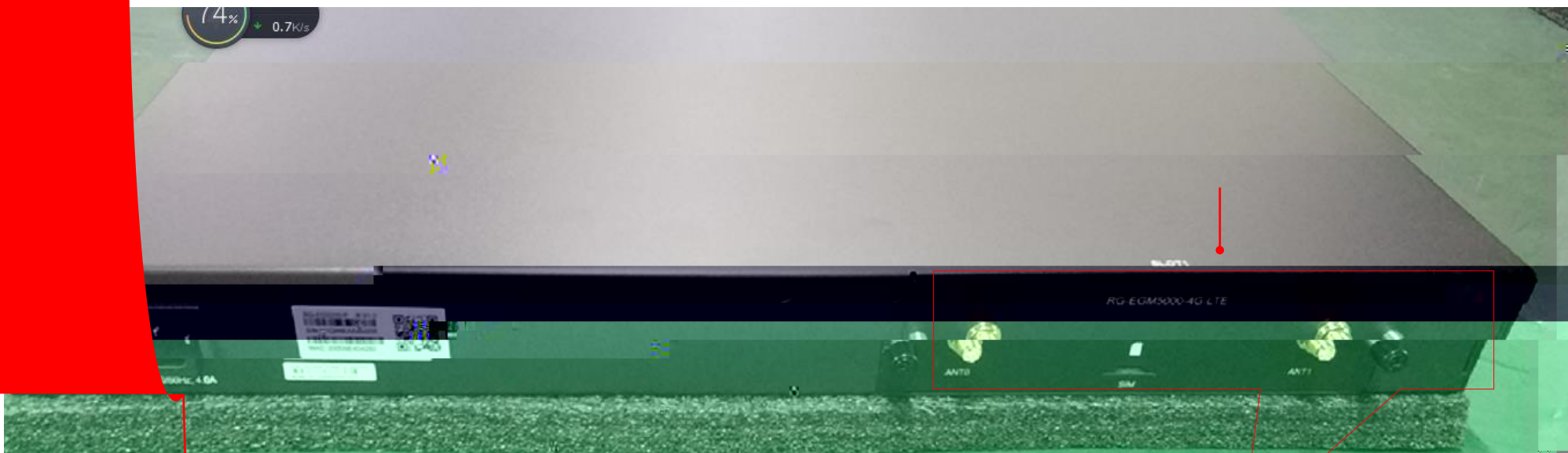
3.



0/3~0/9
12-27

0/0 0/1 WAN 0/2 LAN MGMT
0/10 0/11 WAN
16GE

GE 0/2



1 AC

RG-EGM5000-4G-LTE
RG-EGM5000-HDD-1T 4G

RG-EGM5000-16GE		
RG-EGM5000-4G-LTE		
RG-EGM5000-HDD-1T		

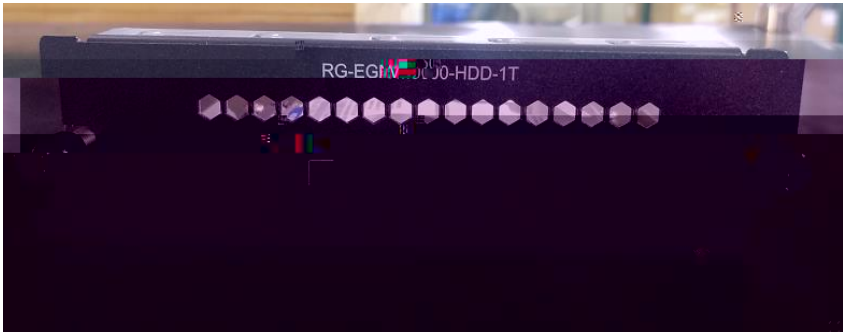
EGM5000-16GE

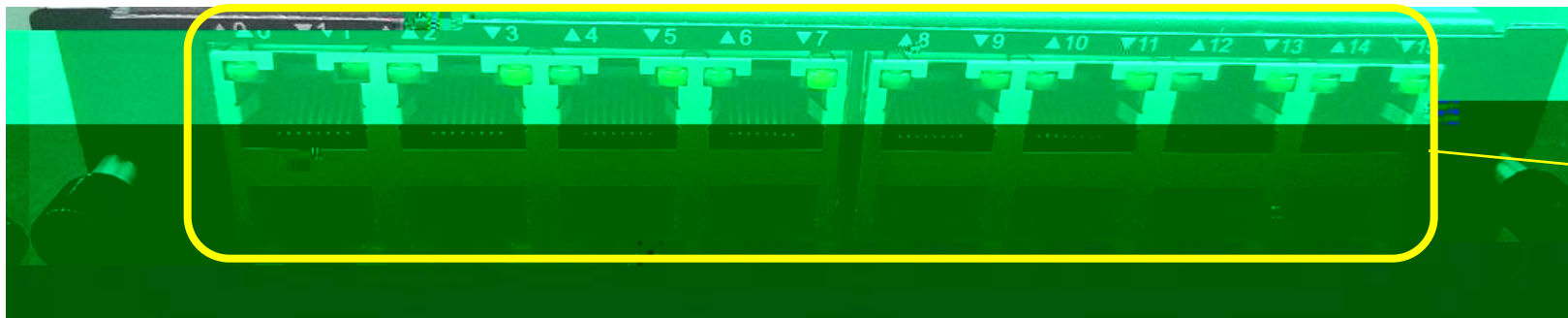


EGM5000-4G-LTE



EGM5000-HDD-1T





16

```
Ruijie#show swi
Ruijie#show switch-info
PORT0  WAN0  0 1  Gi0/0 0
PORT1  WAN1  0 0  Gi0/1 1
PORT2  WAN2  0 1  Gi0/2 2
PORT3  WAN3  0 1  Gi0/3 3
PORT4  WAN4  0 1  Gi0/4 4
PORT5  WAN5  0 1  Gi0/5 5
PORT6  WAN6  0 1  Gi0/6 6
PORT7  WAN7  0 1  Gi0/7 7
PORT8  WAN8  0 1  Gi0/8 8
PORT9  WAN9  0 1  Gi0/9 9
PORT10 WAN10 0 1  Gi0/10 10
PORT11 WAN11 0 1  Gi0/11 11
PORT12 WAN12 0 1  Gi0/12 12
PORT13 WAN13 0 1  Gi0/13 13
PORT14 WAN14 0 1  Gi0/14 14
PORT15 WAN15 0 1  Gi0/15 15
PORT16 WAN16 0 1  Gi0/16 16
PORT17 WAN17 0 1  Gi0/17 17
PORT18 WAN18 0 1  Gi0/18 18
PORT19 WAN19 0 1  Gi0/19 19
PORT20 WAN20 0 1  Gi0/20 20
PORT21 WAN21 0 1  Gi0/21 21
PORT22 WAN22 0 1  Gi0/22 22
PORT23 WAN23 0 1  Gi0/23 23
PORT24 WAN24 0 1  Gi0/24 24
PORT25 WAN25 0 1  Gi0/25 25
PORT26 WAN26 0 1  Gi0/26 26
PORT27 WAN27 0 1  Gi0/27 27
```

换卡0:15口

对应16G口



1 RG-EGM5000-4G-LTE

2

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2.

3.



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