RSR10-X-07

V1.15

©2021

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Â ў Ū ɕ ɳ ث ﻓ ╖ Э ɒ Э У Ҿ ˘ ᵏ ɕ à à ˘ Ль ɻ ɒ

ɒ G ñ ‡ Â ɣ Э ϙ ɕ з ﻓ ɒ ˚ é У Â˘ Í ɳ ث ʖΩ ɒ Â

- ‘ http://www.ruijie.com.cn/
- ﻓ ‘ http://webchat.ruijie.com.cn
- ┗ б يم‘ http://www.ruijie.com.cn/service.aspx
- 7 ¦ 24 ┗ ‘ 4008-111-000
- عى‘ http://bbs.ruijie.com.cn/portal.php
- ‘ http://www.ruijie.com.cn/service/know.aspx
- б Л ą ‘ 4008111000@ruijie.com.cn

Â	
ɳ ث Â	Â ɳ ث ɻ ~ ɻ è Ч ɕ ˘ ᴿ Â
ɳ ث Ъ ʒ Â	Â ɳ ث Ъ ʒ ṁ ɕ Â ^ Ъ ʒ à Ч ɒ G ˘ é ɛ ᴿ Â
ɳ ث WEB Â	Â ɳ ث ɻ ╖ WEB ˘ ᴿ Â

⁘	⅃	ﬕ ɔ	è	⁞	ﻙ ˘	⊖	⊮ Ю
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	¡ ¡ ¡						
			¢				

1

RSR10-X-07 ﾟ ˇ ¯ ﾟ ˝I ´ ɛ ﾙ ą ⁸ ˇ ` ˝Ω ﾙ ў ﾙ ą
ң ť ˇ é ў ң Â " ﾟ ŵ ﾟ ñ ﾙ ˇ ﾟ G ﾙ Э б ﾟ
ў ﾟ ң ť ˙ ˇ ў ﾟ Ƀ ҷ Ц ˝Ą ˇ Λ a ﾟ G ң ť Â

1.1 RSR10-X-07

RSR10-X-07 ﾟ □ ﾟ ` ˝Ω ﾙ ў ﾙ ă ´ н ң ť Â ﾟ □ ˇ 32 Æ
RISC ﾟ ˇ ŋ ў ﾙ ɔ Λ ˇ ò ў ң ť ñ ˇ ` Â
RSR10-X-07 ﾟ ˊ ɷ à Ҕ à ŵ à · à ˇ a ˚ э □ Â ˚
ᵏ ɷ è ŕ ˚ ˇ VPN à IPv6 à MVRF à MPLS à ˇ ᵏ ŕ ` ﾙ QoS
ˇ ұ à ώ Ь ā Â й è ﾟ ´ н ᵏ ˢ Ь ˊ У ā Â

RSR10-X-07 ᵏ . ˇ Λ Л ъ н Ь Â

	2	3	
HSIC-4G-LTE	Ś	Ś	X
DHSIC-6GSW	Ś	Ś	X
RG-PA60	X	Ś	Ś
HSIC-2E1/CE1	Ś	Ś	Ś
HSIC-5G-NR	Ś	Ś	Ś

2 HSIÇ ^ 2 à 3 ~ ˇ OFL ˇ OFL a

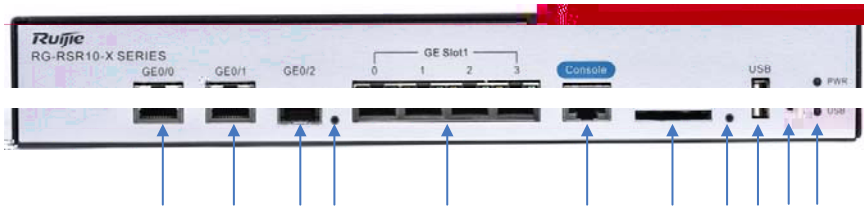
1 э . ^ 3 ~ ˇ ˇ. У э DHSIC Æ

2 э DHSIÇ ^ 2 à 3 ~ ˇ OFL ˇ OFL a

DHSIÇ Ґ ﾙ Ł HSIÇ ˇ ˛. ЭЮ 2 э Æ

	RSR10-X-07
	ﾟ □ 3 э Л ъ WAN ﾙ ˇ 4 э Л ъ LAN ﾙ Â3 э Л ъ WAN ﾙ ˆ ч э 10M/100M/1000M ﾙ ˇ 1 э 1000M/100M SFP ˝I ﾙ Â 4 э Л ъ LAN ﾙ 4 э 10M/100M/1000M ﾙ Â 1 э USB 2.0 ﾙ ˇ 1 э Console ﾙ ˇ 1 э SD ﾙ ˇ У э FUNC Â
HSIÇ	2ˆ 2 э Λ HSIC/DHSIC ò Æ Â ˜

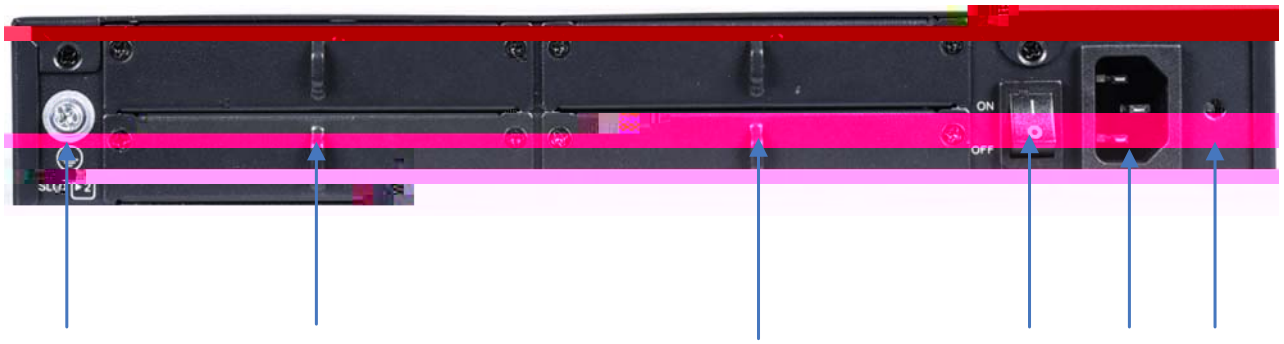
ئۇ	RISC ئۇ
BOOT ROM	2MB
NAND FLASH	128MB



˙ 1˙ GE0/0 RJ45 ˄ ˅ ˆ 7˙ SD
ù 10/100M LINK/ACT (˜ ˇ ˄ 8˙ SD
ù 1000M LINK/ACT (˜ ˜ 9˙ USB
2˙ GE0/1 RJ45 ˄ ˅ ˆ 10˙ FUNC ╖
ù 10/100M LINK/ACT (˜ ˇ ˄ 11˙ ɔ ˇ ɔ ˇ USB
ù 1000M LINK/ACT (˜ ˜
3˙ GE0/2 SFP ”I ˄
4˙ GE0/2 SFP ”I ˄
5˙ GE1/0--GE1/3 RJ45 ˄ ˅
ˆ ù 10/100M LINK/ACT (
˜ ˇ ˄ ù 1000M LINK/ACT (
˜ ˜
6˙ Console ˄

	ůЂЖ
SYS	˚ ˙ ˙ Э Э ɔ ă˙ ˙ ƶф í ╠ ă˙
PWR	˙ ă˙ k ˙ k
USB	USB ˄ ˙ ˙ U USB ’ ă˙ U USB ˥ ◘ ˇ з Ђ ц’ ˙ USB ˄ Ђ ц’ ă˙ U USB ɔ ’
GE ˄ 10/100M LINK/ACT (˜	GE ˄ 10/100M LINK/ACT (˜ ˙ ˙ ˄ Link up LINK ù 1000M ă˙ ˄ 10/100M LinkUp ˙ ˄ 10/100M link up з ·

GE ƒ 1000M LINK/ACT (~	GE ƒЛъ 1000M LINK/ACT (~ ' ' ƒ Link up LINK й 10M/100M ă' 1000M Link up ' 1000M ƒ
SFPLINK/ACT	SFPLINK/ACT : ' ƒ Link up ă' 100BASE-FX/1000BASE-X Link up ' 100BASE-FX/1000BASE-X ƒ
SD	SD ƒ ' SD ' ă' SD] ◘ ˜ з Ђ ц' ' SD Ђ ц' ă' SD ɔ '



'	12 SLOT 2	15 ώ	ƒ
	13 SLOT 3	16	ƒ
	14 ˜Ω	17	. Æ

EXEC show slots

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1.2

RSR10-X-07 ğÚ ız ◘ ƒ У У Ў

1.2.1 console

RSR10-X-07 ᵏ У э console ƒ'

■ console ﻯ˙

	ﻯ
ﻯ ñ	EIA/TIA-RS232
ˇ	RJ45
	9600~115200bps ˇ ﻯ 9600ˇ 57600ˇ 115200 (bps)ˇ 9600bps Â

DB9 RJ45 Ω ж s ﻯ Â

1.2.2 GE

GE 6 GE0/0,GE0/1,GE1/0,GE1/1,GE1/2,GE1/3 GE0/2 SFP

يز □ GE ﻯ يي

э GE ﻯ é ч э Â

˙ GE ﻯ 10/100M LINK/ACT (~	GE ﻯ 10/100M LINK/ACT (~ ˙ ˙ ﻯ Link up LINK й 1000M ă˙ ﻯ 10/100M LinkUp ˙ ﻯ 10/100M link up з ·
ﻯ ˙ GE ﻯ 1000M LINK/ACT (~	GE ﻯ Л 1000M LINK/ACT (~ ˙ ˙ ﻯ Link up LINK й 10M/100M ă˙ 1000M Link up ˙ 1000M ﻯ

RSR10-X-07 ᵏ ɷ 6 э 10/100/1000Mbps Л ﻯ Â ﻯ RJ45 ﻮˇ

ﻲ Юˇ

ﻠ	
ﻠ	6 ə 10/100/1000Base-T/1000Base-TX;
ﻠ ñ	IEEE Std 802.3ʼ 2008 ñ

GE ﻠ G ·

10/100/1000BASE-Tˇ G 5E UTP STP · ŕ 100m Â

ﻠ MDI/MDIX ˘ G Ђ ﻉ ﻠˇ MDI/MIDX Â

ˆ ˛ ﻠ ˛ ⁸ Лъ Э ﻉ ą ﻠ ˜

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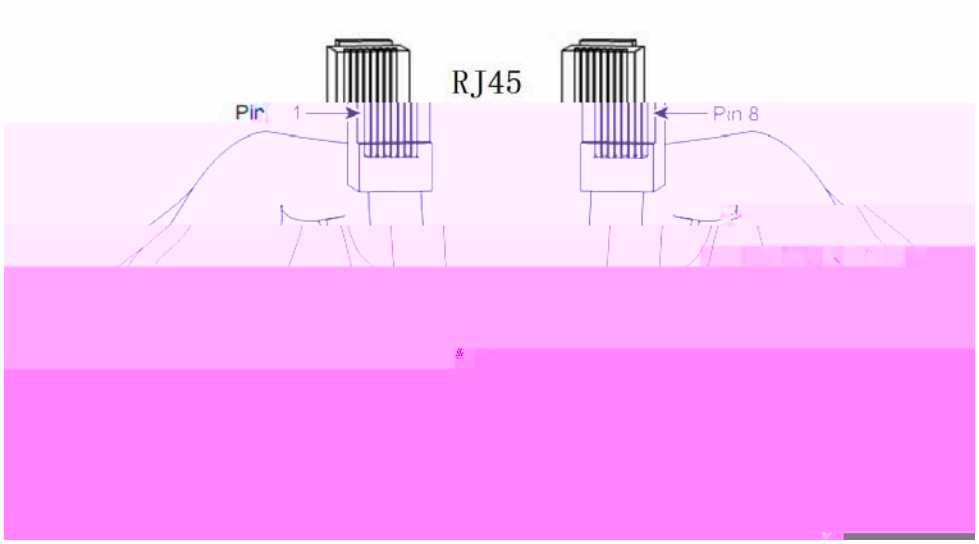
ﻱˇ RJ45 a . У ˘ ÿ ˛ ﻧ ą ﻠ ﻠ ﻩ ŕ 1˛ 8 Â



1000BASE-T ˝ IEEE 802.3ab ñˇ 100-ohm 5 ﻉ UTP ﻉ STPˇ G

ﻉ STPˇ з 100 Â

ЛЬЮ 1000BASE-T ą ﻠ Нˇ

Pin	MDI	MDI-X
1	Media Dependent Interface A+	Media Dependent Interface A+
2	Media Dependent Interface A-	Media Dependent Interface A-
3	Media Dependent Interface B+	Media Dependent Interface B+
4	Media Dependent Interface C+	Media Dependent Interface C+
5	Media Dependent Interface C-	Media Dependent Interface C-
6	Media Dependent Interface B-	Media Dependent Interface B-
7	Media Dependent Interface D+	Media Dependent Interface D+
8	Media Dependent Interface D-	Media Dependent Interface D-

1000BASE-T ﻠ 4 · ˘ 4 Э Â 1000BASE-T ﻠ ˛ ﻉ ﻱˇ

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1000BASE-T ةمل ا ي

Ђ ا

Router **Router** **Router** **Router**

ز □ GESFP ˝I ˩ ي

SFP LINK/ACT ‘ ˘ ˩ Link up; ă ,100BASE-FX/1000BASE-X Link up;
,100BASE-FX/1000BASE-X ˥ Â

˝I ˩ SFP˘ Small Form-Factor Pluggable˘ ˩ ~ ˘ ˩ Л ˝I Â

˩ ЛЬЮ ŭ ˩ ˝I ˩ ˘ ˩ ‘

˩ SFP	’ ˝I ˝I ‘
	Mini-GBIC-SX‘ ` ˩ 1000BASE-SX mini GBIC ^ LC ˩~ ’
	Mini-GBIC-LX‘ ` ˩ 1000BASE-LX mini GBIC ^ LC ˩~ ’
	Mini-GBIC-LH40‘ ` ˩ 1000BASE-LH mini GBIC ^ LC ˩~ ˘ 40km’
	Mini-GBIC-ZX50‘ ` ˩

	9/125um ` ”I · ù 2km ņ 15km ч

1.2.4 USB

USB ' ˘ U USB ’ ă˘ U USB] ◘ ˘ з Ђ ц’ ˘ USB
Л Ђ ц’ ă˘ U USB ɔ Â

RSR10-X-07 ﻳ◘ У э USB Л Â Л Љ Л ğÛ ÿ USB Ч ˘ ć î
USB è Â

	Ч
Л ñ	USB2.0

SĮ è ʌ ЛЪ RGOS ɔ ˘ Ю FUNC ╖ ˘ ` RSR10-X-07 è ɔ Â

	↓
ʌ ñ	SD/SDHC
˚	SD Connector
	5MB/sec max
ʌ	Device
SĮ	SDHC
ŭ	

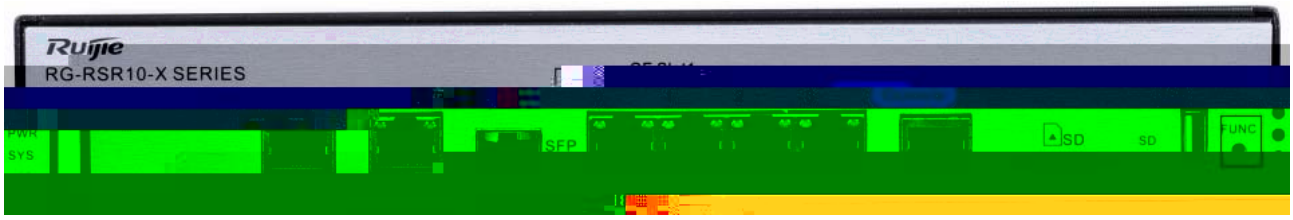
SD µ RGOS ¶ ¯ ° ¢ SD ¢

SD FAT32 FAT32 FAT32 ¢

SD SD ¢ SD Kingston ¡ Sandisk ¢

1.2.6 FUNC

FUNC ╖ ي



FUNC ╖ Æ ɣ ɱ USB ʌ ˘ ɣ У ` ╖ ˘ и ɷ ж и ĺ ˘ G ɔ .

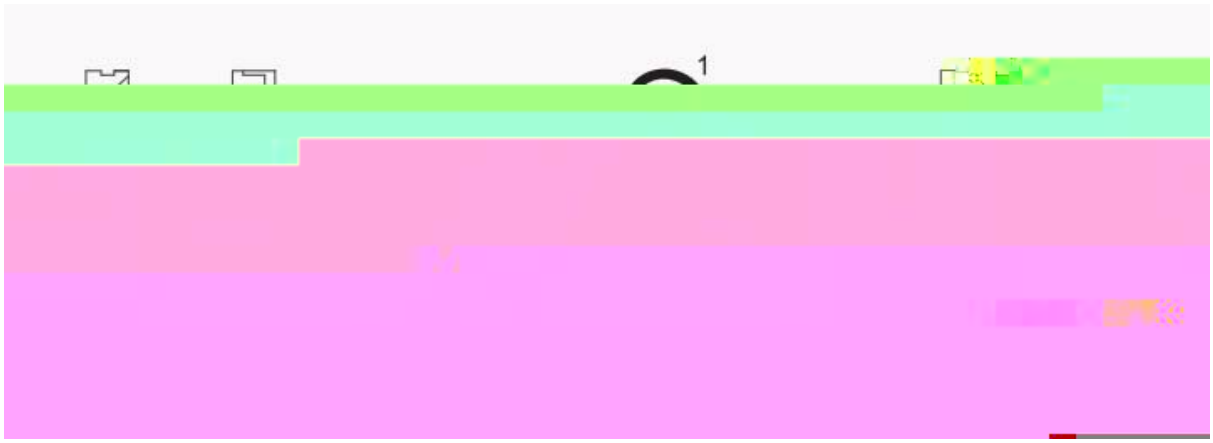
ɉ SĮ U ɑ Ю Ю FUNC ˘ ŋ SĮ ŋ U Ю ɣ ɱ ^ ŋ ˚ ˘ ^ ŋ ˚ ł ˘ ”I ˚ ˇ ˘ ɉ ˇ ł G ^ ŋ ˚ ` Â ` ł Æ ˘ ЛЪ ˚ ↓ ˚ í ╟ Â

ɉ SĮ U ɑ Ю Ю FUNC , ў Æ Â

SD SD SD U ¢ SD U ¢ ¢

SIM

SIM OPEN LOCK SIM SIM SIM



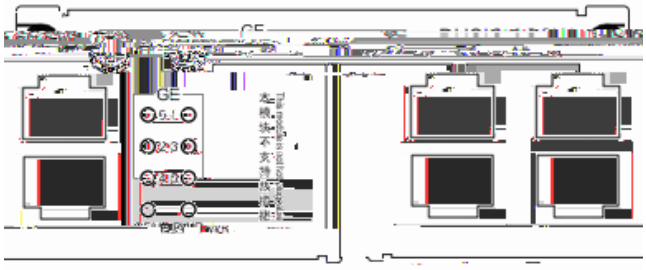
1 HSIC-4G-LTE 2 6.2

ANT0 ANT1

1.3.2 6 DHSIC-6GSW

DHSIC-6GSW 6

DHSIC-6GSW



RDY RJ45 1 Link/ACT Link/ACT

DHSIC-6GSW ɱ

PWR	ˈ ي Э ي Â ă ˈ ي Э Â
RDY	ˈ يا ◘ ˘ ɔ ’ ă ˈ يا ◘ ˘ ɔ Â

RJ45 ⅄

ă ˈ ﻙ

Link/ACT	E1/CE1 0~1	3s RDY RDY
OFL		

HSIC-2E1/CE1

HSIC-2E1/CE1 E1 CE1

	2
	DB9
	ITU-T G.703
	0 45 –40 - 70
	5 95
EMC	EMI GB 9254-2008 ClassA
	EMS GB/T 17618-1998

ą ƒ ˙

DB9M	RJ45	ą ƒ
1	5	RX Ring
2	4	RX Tip
4	1	TX Tip
5	2	TX Ring

У й DB9 Ω ˘ ┘ У й RJ45 Â й 120 ß Â

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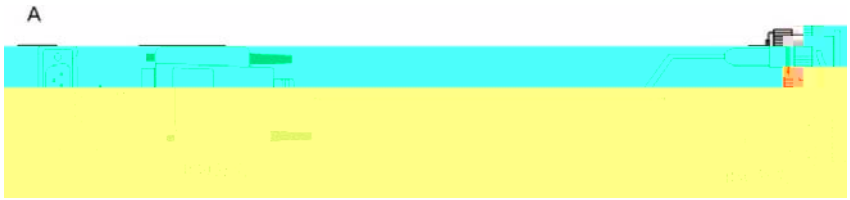
ˆ ∫ Л ˛ ⁸ Љ Э ┘ ą ƒ ˜

ą ƒ ˙

DB9M	RJ45	ą ƒ
1	2	RX Ring
2	1	RX Tip
4	4	TX Tip
5	5	TX Ring

У й DB9 Ω ˘ ┘ У й ч э BNC Ω Â й 75 ß Â

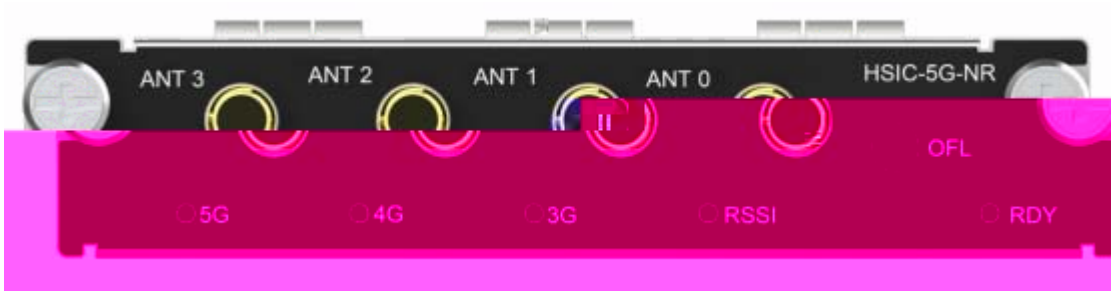


G ┤

1.3.4 HSIC-5G-NR

HSIÇ شخ ا ˋ HSIC-5G-NR

HSIC-5G-NR يي

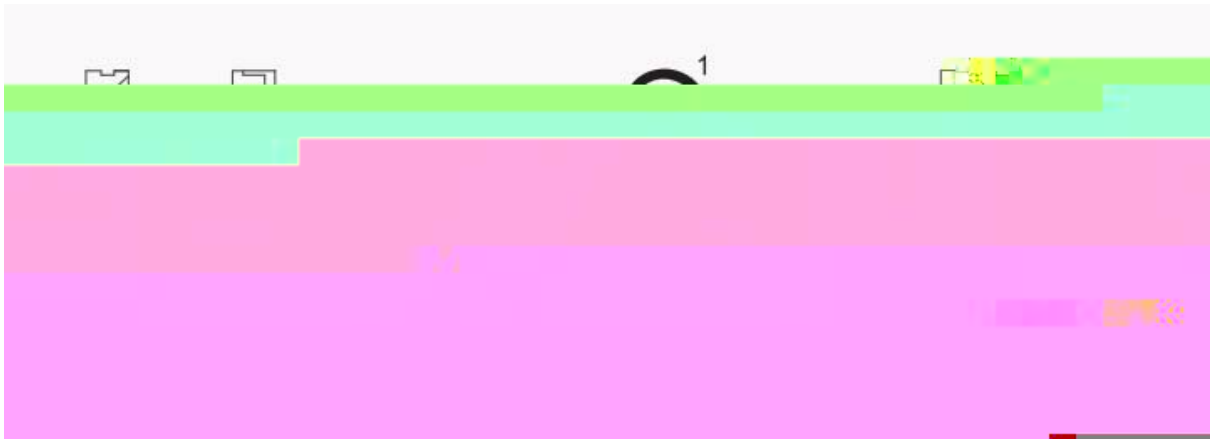


M6S&Aẽ

	5G/4G˜ LTE-TDD à LTE-FDD˜ /WCDMA ⁸
ɔ	ɔ 0Ņ˙ 45Ņ’ ẏ ‘ –40Ņ - 70Ņ Â
	ɔ ‘ 5 ˍ˙ 95 ˍ’
EMC	EMĭ GB 9254-2008 ClassA
	EMS˝ GB/T 17618-1998

SIM

SIM Ņ ѝ . ˘ ő OPEN ő ˘ ő˺ h ط ɬ ˺ a ╠ ˘ يي ɣ ʌ Ль в ő ˘ ˆ p . 60 ɬ ʌ ώ SIM Ņ ˘ ɬ ʌ ő ɔ˘ ő LOCK ő ˘ ő˺ h ط ɬ ˺ a ╠ SIM Â a ╒ . Â SIM Ю يي Â



1 ɜ HSIC-5G-NR ѥ 4 ˘ ` ˘ έ ɛ ɕ ʌ 6.2 ą Â

ǯ ˛ ɳ ɪ ˘ ɣ 4 ` ɕ ʌ˘ ǯ ɣ 16CM˝ Ль ɖ Â

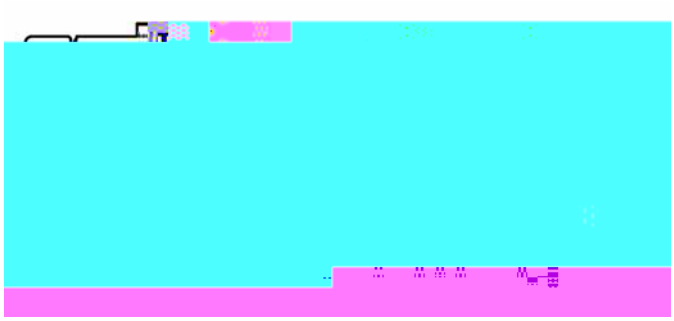
ʌ p . ʌ ANT0˝ ANT1˘ ANT2˝ ANT3 ˘ ˘ ¨ ʌ ╖ Â

¢ ¢

1.4

1.4.1 RG-PA60

RG-PA60



	RG-PA60
	100-240V~ 50-60Hz
	90~2640Hz

1.5.1

- RSR10-X-07 ¥„ Â
- ˛ RJ45 SFP ˘I ˇ Ъ ~ à ARP ~ б 802.1Q ~
- ~ ˇ ˆ X.25 à è à HDLC à PPP ņ SLIP ~
- Э TCP/IP ~ ˇ ¢ IP à ICMP à IGMP à TCP ņ UDP ~
- IP Э ╠ ~ ' RIP˝ V1/V2~ à RIPng à OSPF˝ V1/V2/V3~ à
- ~ SNMP
- TELNET à ˄ ą TELNET
- DHCP Server à DHCP Client à DHCP Relay à TFTP
- ` ˇ VRRP ~ ˇ ˛ ˄
- PPPOE
- DNS ¨ à DDNS
- ˚ . ~ X-MODEM `
- NAT/NAT-PT à ACL à AAA
- IPSEC à L2TP à PPTP
- MPLS VPN ╗

1.5.2

- ˛ ñ ɔ ˇ ˇ Ф ҷ ˛ ˛ ╠ Â
- G ¨Ą è ˩ Ф ҷ ņ ˇ ˛ ŏ ˛ Â

1.5.3

- ~ ` Â
- ˄ ` ╗ Â

1.5.4

- ˛ ¢ ˇ ˛ ¢ ŕ DEBUG ҷ˘ ŧ ñ Æ ˩ Â
- ˛ ¢ ŕ ņ ą ╗ ˇ G ņ У ¢ Â
- SNMP˝ ˄ ˩ ˚ ņ ⁸ Â

■ ˙

1) Console ﻝ

2) TELNET

3) s ﻝ

4) ﻝ

1.5.5

■ ڃ IP ˆ ˇ ھ ﻛ à ﻝ ﻝ ˜ خشھ ﻝ ш Â

■ AAA ˇ RADIUS

■ PPP ˜ Э ɓ PAP ŋ CHAP ˜ ˇ ɓ تي ˆ callback˜ ╗ ˇ ɓ ə ŏ ﻝ Â

■ ǀ ﻝ ʒ ŋ ŏ Â

■ ف OSPF à RIP V2 è ɓ ╟ ˜ ﻝ ʒ Â

■ ھ ﻛ NAT

■ IPSEC/IKE ╗

■ GRE

■ VLAN

1.5.6

■ ˚ ﻝ / ﻝ ھ ﻝ Л Â

■ ﻝ autocommand ╗ ˇ ﻝ Л ╟ Ƀ ʒ˘ يجا ¥ autocommand ╗ ˇ a˚ a˚ Ƀ ʒ Â

■ Ƀ ʒ ⁞ ŋ telnet ╗ ˇ ˚ autocommand ╗ ˊ G ˇ ﻝ Л تي ǀ ئۇ ـا Â

■ يجا ¥ a˚ ɔ يز ﻝ ╗ ˇ ˚ У ھ G ˚ У ﻝ Â

■ ╗ Â ئۇ ǀ ئۇ ـا Э˘ ئۇ ـا ﻱ У э ˆ tty˜˘ g ﻙ ˇ ɖ ɓ ﻙ Â

■ ɓ يجا ¥ ئۇ ╗ ˇ ﻝ Л ف a˚ ئۇ ـا ˚ У ئۇ ـا a˚ Э ǀ Â

■ ﻝ ă TELNET ╗ ˇ ﻝ Л ئۇ ɾ ﻝ s ﻝ Â

1.5.7

■ ˚ · X-MODEM ˜ ˇ ﻝ Л ف ﻝ ɔ (Windows XP à Windows NT à UNIX à DOS)Ю Console ﻝ ˚ ﻝ Ю ` Â

2

2.1

ﻉﺋ è ɔ ˘ è G ˜Ω ∫ ə ŭ ɔ Â

ﺥﻓ ﻉﺋ ɲ G è Ю ŏ

- a ﻉﺋ ﺥﻓ ﻙﻛ ˘ ≠ a ɐ ώ ﻉﺋ Â
- ﻉﺋ ﺥﻓ ﻙﻛ Â
- ﻉﺋ ﻙﻛ Â
- ﺥﻓ è ⊐ Â
- a ﻉﺋ ﻡﻴ Â
- a Â
- a Лъ ↑ в ﻉﺋ ˚ ﻡﺳ ˘ й ȁ ﻥﺯ ˘ Â
- é ȁ ﻉﺋ ˚ ﺥﻓ ж Ц ﻙﻛ Лъ Â
- G UPS a ˘ У Л Л ъ ȯ ˘ Л У Л Л ъ ȯ Â

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2.2

“ ﻉﺋ ﺥﻓ ǫ G ˘ й ф ﻉﺋ ɔ ɲ G Ъ Â ﺝﻧ Ю “ ‘

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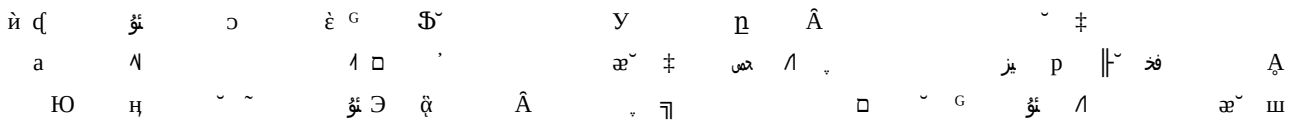
- Л

2.2.1 /



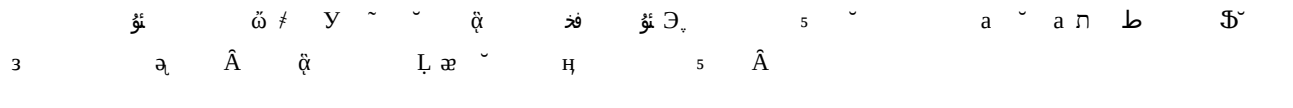
RSR10-X-07

0 ~45

10%~95%

1.5m 0.4m

2.2.2



(μm)	0.5	1	3	5
( )	1.4×107	7×105	2.4×105	1.3×105

	mg/m3~	mg/m3~
SO_2	0.2	1.5
H_2S	0	0.03
NO_2		

2

2.2.5

ў à ˇ Ю У Ҏ ‘

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- π p
-

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-
-
- Лъ
- ▄ ◢

˜Ω ˆ ˈ

- HUB Ђ
- CSU/DSU è DCE
- ◢ Лъ ˘ ≠ ◢ Лъ У ◢ PC
- ▄ ۞
-

3

3.1

ﾟﾟ ﾟﾟ ﾟﾟ

3.2.1

3.2.2

ڎ G è˘ ąЮ a é 19 ñ ˘ ۞ ڎ ' ɔ ʌ Э˘ ɔ ` ˘ ɔ è ЮY '

■ ɖ ɔ ʌ б ﻙ Â

■ G ﺱ ˆ ۞ Э˘ ˚ ڎ ۞ ﺗ 10cm Â

■ a ڎ ۞ Э Â

3.2.3

ұ RSR10-X-07 ۞˘ ʌ Лъ Â ˘ Ѳ ڎ ŭ ﺽ a Э˘ Ю'

У ' ڎ Э ч э ˘ ѝ 144mm˘ ч э ɖ

ү ' ώ ą̈˘ ώ

Ь ' 2 э ñ ˘ ڎ Э

3.3

RSR10-X-07 ۞ ЛЬЮЊ '

AC: 100~240V˙ 50-60Hz

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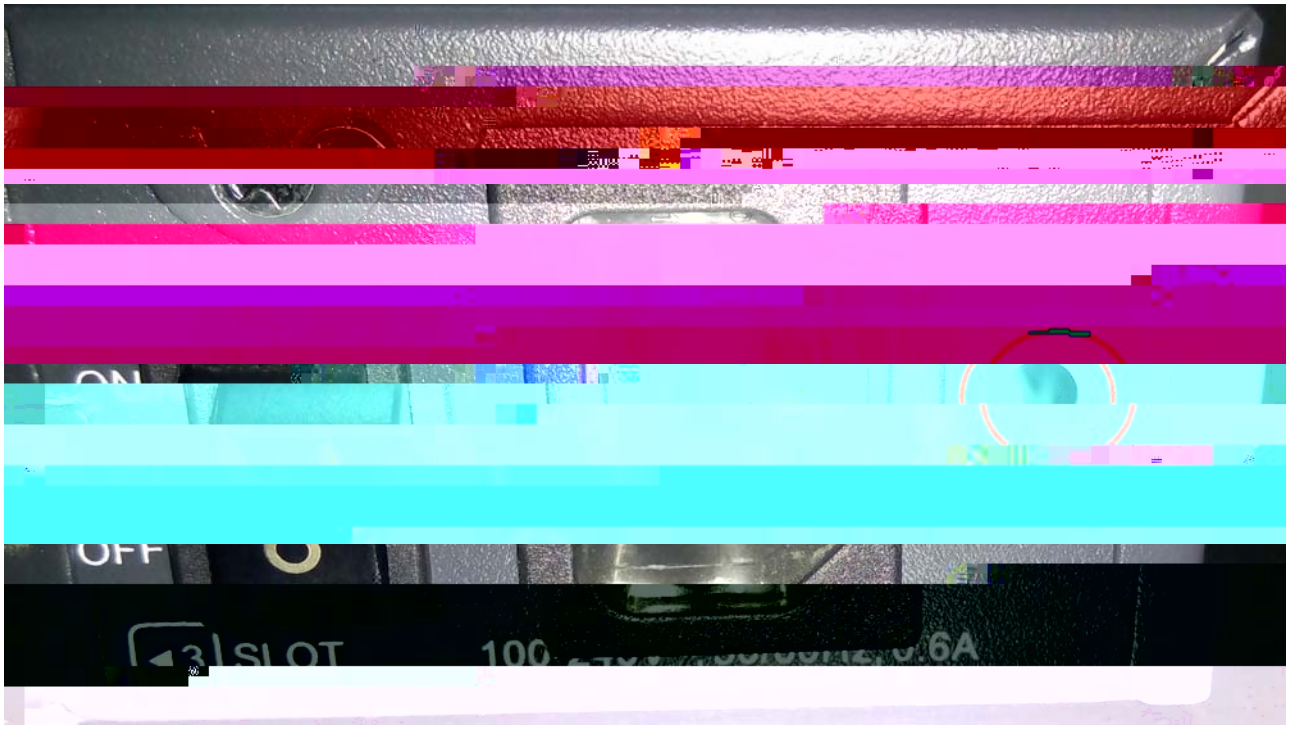

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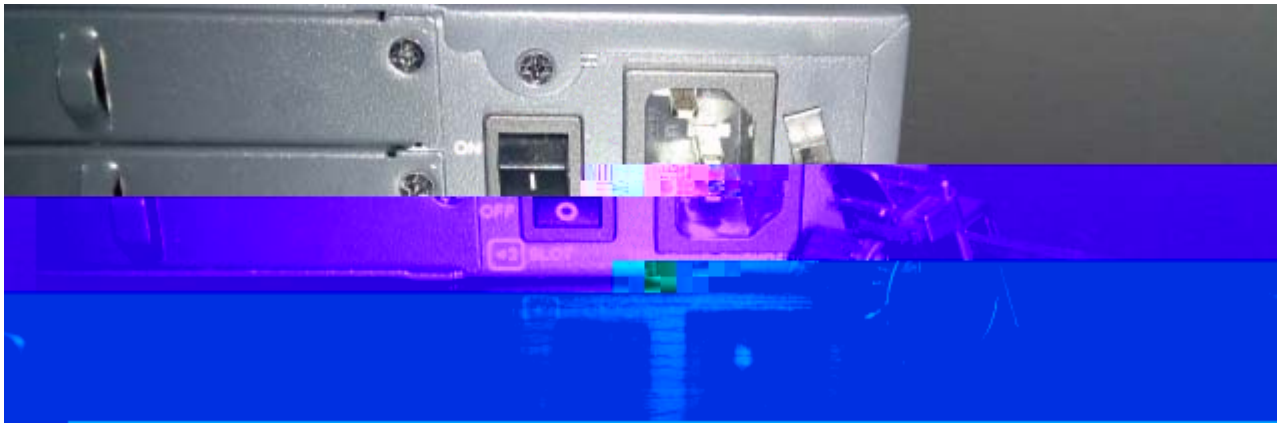

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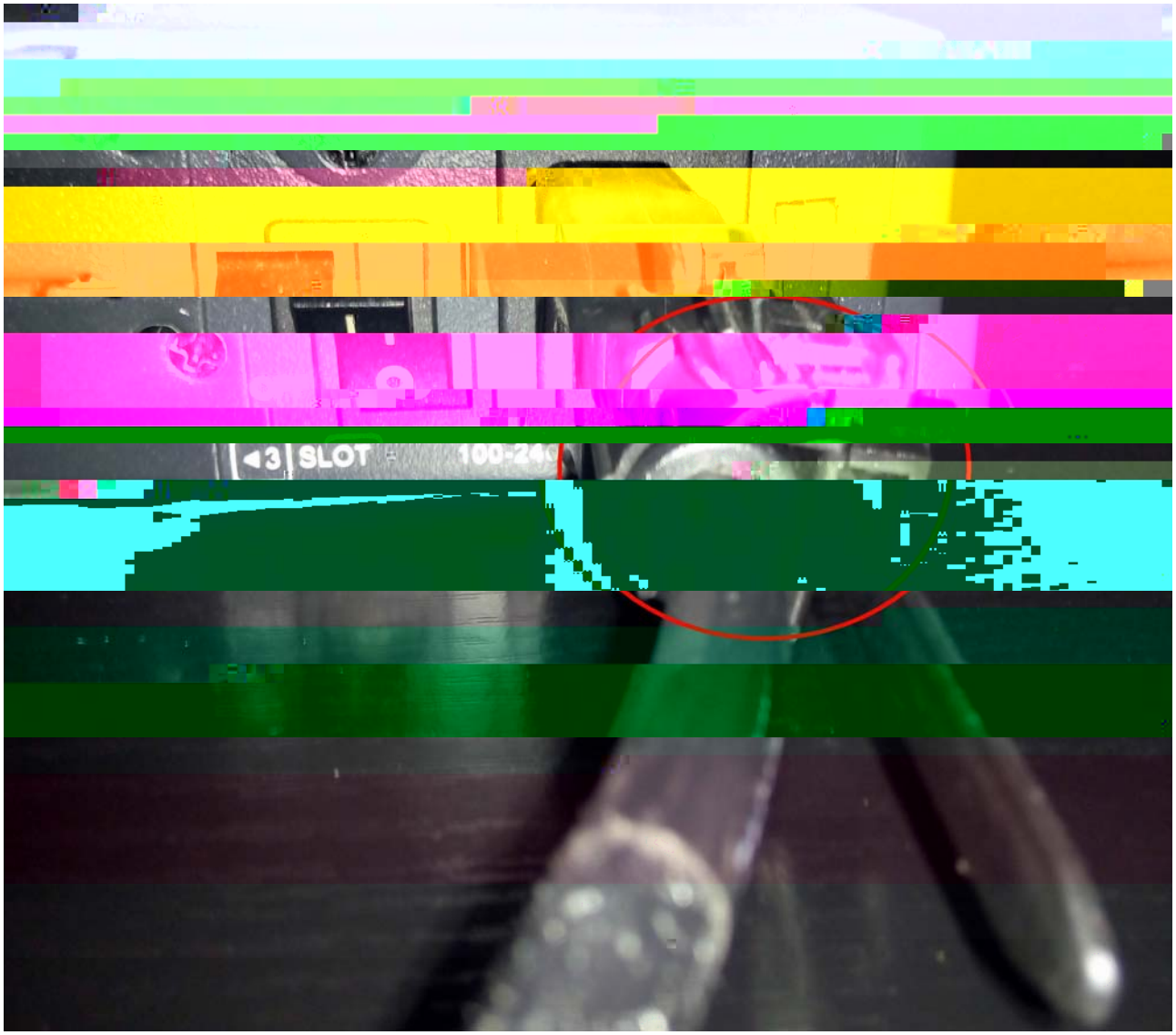

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3.5.2

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3.5.3

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3.6.1

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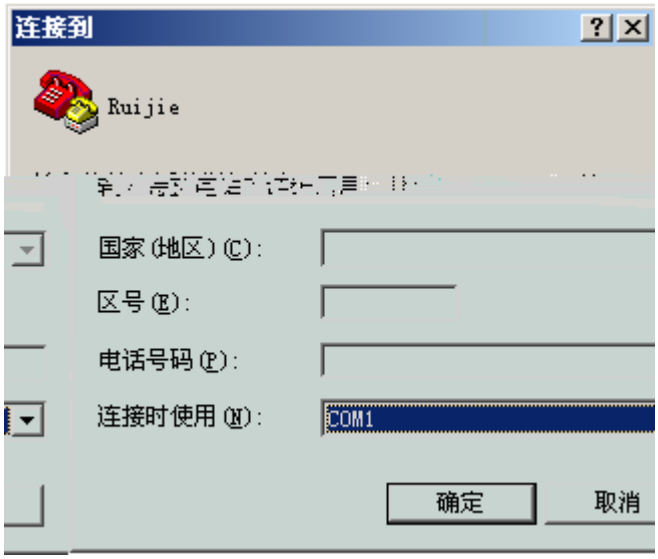
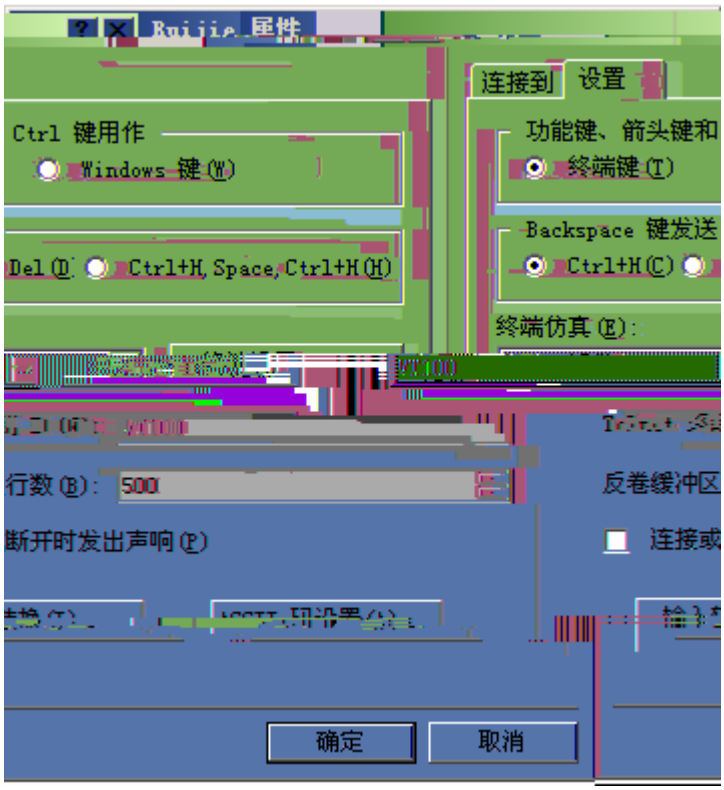

连接到
Ruijie
国家(地区)(C):
区号(E):
电话号码(P):
连接时使用(N):
COM1
确定
取消

COM1 属性
端口设置
每秒位数(B):
9600
数据位(D):
8
奇偶校验(P):
无
停止位(S):
1
数据流控制(F):
无
还原为默认值(R)
确定
取消


Ruijie 属性
连接到
设置
Ctrl 键用作
Windows 键(W)
功能键、箭头键和
终端键(T)
Backspace 键发送
Del(D)
Ctrl+H, Space, Ctrl+H(H)
Ctrl+H(C)
终端仿真(E):
行数(B):
500
反卷缓冲区
断开时发出声响(P)
连接或
确定
取消

4.1.2

4.1.2.1

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4.1.2.3

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4.1.3

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4.2

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5.1

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- ğû k ʖΩ ŭ
- ğû ŭ
- ğû k б ğû ŭ ē

Status /POWER
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5.2

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6.1

6.1.1 E1

E1 . E1 б ﺝﻱ Modem Â

6.1.1.1 DB9F E1/CE1

V-03260037-000	CAB-E1 balanced/DB9M-RJ45M/120 ohm/3m	ˆ ˆ ˜
V-03260036-000	CAB-E1 balanced/DB9M-RJ45F/120 ohm/3m	ˆ ˆ ˜
V-03400094-100 ¥ HSIC-4G-LTE)	RG-ANT-2G3G4G3M	ˇ ˇ ˇ 4G ˇ 3 ˆ ˇ 4G ˜
V-03400042-110 ¥ HSIC-4G-LTE)	SL10653G-2M	ˇ ˇ ˇ 4G ˇ 2
V-03400154-100(¥ HSIC-5G-NR)	, RG-ANT-3G4G5G2M	ˇ ˇ ˇ 5G ˇ 2