



The image shows a black rectangular electronic device, the RTU5024, with a white antenna on top. The front panel is white with blue and black text. It features a label that reads "GSM 3G Gate Opener" and "GSM 3G Remote Switch". Below this, the model number "RTU5024" is prominently displayed. Further down, it states "Open Sliding/Swing/Garage Gate" and "Remote Switching ON/OFF With a FREE Call from Authorized Numbers at Specified Time!". At the bottom, there are two terminal blocks: "Power DC 9-15V" with positive and negative terminals, and "Relay Output" with NO, COM, and NC terminals. The device also has a "Relay" status indicator and an "ANT" label near the antenna. Various certification marks like CE, RoHS, and FC are visible at the bottom right.

ANT

Relay

GSM 3G Gate Opener
GSM 3G Remote Switch

RTU5024

Open Sliding/Swing/Garage Gate Remote Switching ON/OFF
With a FREE Call from Authorized Numbers at Specified Time!

Power
DC 9-15V

Relay Output

NO COM NC

CE RoHS FC

RTU5024 CE / FCC / Rhos

RTU5015GSM

Item\Models	RTU5015	RTU5024	RTU5025
GSM Frequency	Dual-Band 900/1800 or 850/1900	Quad-Band 850/900/1800/1900	Quad-Band 850/900/1800/1900
3G	/	WCDMA 900/2100 or 850/1900 UMTS	WCDMA 900/2100 or 850/1900 UMTS
Authorized users	64	200	999
Access historical data	/	/	1000
Setting	SMS	SMS	SMS,GPRS
Relay	NO contact, 240V/3A	NC/NO contact,240V/3A	NC/NO contact,240V/3A
Relay close time	Latch, 0.5~9.5 seconds, Permanent	Latch, 0.5~999 seconds, Permanent	Latch, 0.5~999 seconds, Permanent
Relay control	Phone call / /	Phone call, SMS commands, /	Phone call, SMS commands, GPRS data
Relay action SMS notify	The 1st user	The 1st user and Caller editable	The 1st user and Caller editable
Digital input	2	/	2, one for door status
Alarm SMS	Digital input, to the 1st user /	/	Digital input,to the 1st~6th users AC Power lost alert
Self-Check report	/	SMS, report timer editable	SMS, report timer editable
Back up battery	/	/	Rechargeable, ~20hours standby
Dimensions	110*90*40mm	102*76*27mm	130*74*27mm
Net weight	250g	180g	260g
Unit price	2G Version Only 1~100pcs: \$32	2G Version \$28 3G Version \$55	2G Version \$45 3G Version \$65
Picture			

>>>> RTU5024 GSM 5A @ 250VAC / 5A @ 30VDC

RTU5024 GSM 5A @ 250VAC / 5A @ 30VDC 500mA @ 24VDC

RTU5024 GSM 5A @ 250VAC / 5A @ 30VDC 500mA @ 24VDC

RTU5024 GSM 5A @ 250VAC / 5A @ 30VDC 500mA @ 24VDC

>>>> RTU5024 GSM 5A @ 250VAC / 5A @ 30VDC

Google, Yahoo, gsmgateopener, Ebay, Amazon, 1.5, 12

>>>> RTU5024 GSM 5A @ 250VAC / 5A @ 30VDC

RTU5024 3G / GPRS / GSM ID

- 1.1 3G
- 2.2 3G
- 3.3
- 4.4 ID
- 5.5
- 6.6 SMS APP
- 7
- 8.8 200
- 9.9 3A / 240VAC 1
- 10.10 SMS
- 11.11
- 12.12 3G
13. APP

>>>> RTU5024 GSM 5A @ 250VAC / 5A @ 30VDC

RTU5024

> >>>

SIM
SIM
/ /

>>>> RTU5024 GPRS / GSM

>>>>> 1 RTU5024 GPRS / GSM

1. SIM
2. PC WindowsXP Win7 Win8
3. RTU5024 / OPEN / CLOSE
4. USB PC

>>>>

2

AC CE / FCC / UL SIM PC
APP



>>>>>□□□

GSM□□□	□□□□□□□850/900/1800 / 1900MHz
3G□□□	WCDMA 900/2100 UMTS 850/1900
Digita□□	□□

工作电压	10~24VDC 5A @ 250VAC 5A @ 30VDC
工作电流	12VDC / 1A
额定功率	9~24VDC / 2A
报警电压	12VDC 50mA / 50mA
SIM卡电压	3VSIM卡
接口阻抗	50ΩSMA
工作温度	-20℃ + 60℃
工作湿度	90%
工作电压	3.7V / 900mAH
工作尺寸	W102mm * D76mm * H27mm
工作重量	180g



>>>>> GSMRTU5024

>> /

>> ON / OFF

>>

>>

>>

>>

>>

>> NC / NO

gsm

3G-1000 GSM RTU5025

>>>>>

- >> Gsm* 1
- >> Gsm* 1
- >> GsmPCCDx1
- >> AC / DCx1
- >> 17 * 9.5 * 4cm
- >> 0.3kg
- CTN1547 * 30 * 25cm10KG



2000RFID1
COFTAForm FForm E ... Ect
EXWFOBFACTCIFCFR ...

5



K2B 86 * 86mm

Realese

K9A 115 * 40mm

NO /

NC K5B 86 * 86mm





1. 304 stainless steel
 2. NO. K4B 86 * 86mm
 3. High Kirsite K14B 86 * 86mm
 4. K815B 86 * 86mm

1. 304 stainless steel

1. 304 stainless steel
2. 304 stainless steel
3. OEM / ODM
4. 304 stainless steel
5. 304 stainless steel
1. 304 stainless steel
2. 304 stainless steel
3. 304 stainless steel
6. 304 stainless steel
7. 304 stainless steel
8. DHL, FEDEX, TNT, UPS, EMS, SEA, AIR

1. 304 stainless steel

Q1 304 stainless steel
 A 304 stainless steel

Q2

A T / T Paypal

DHL FedEx TNT UPS

Q3

A

Q4

A 5000 3 7 100,000 7 15

Q5

A OEM

Q6

RFID / NFC / RFID / RFID RFID 1