



High Speed Internet Router

4G SIM C-Type Dongle

Wi-Fi: Unleash the Speed, Connect Smarter,
with Cofe Sim Based Routers and
Experience the Future of Wi-Fi.

CF-4G-021UFC



4G LTE



2.4 GHZ



IMEI Based



Nano Sim Support



No Congestion



C-Type Dongle



Faster Internet



Zero Latency



AI Based Router



All GSM Support

Specification

General	
Net Weight	0.15kg
Packing List	1N Dongle, 1N Type- C to USB OTG, 1N Quick Start Guide
Packing Method	Single pack
Working Temperature	-20° C to 70° C
Storage Temperature	-40° C to 85° C
Working Humidity	10% to 90% RH non-condensing
Installation Mode	C-Type / USB Power Source
Wireless Parameter	
Wi-Fi	2.4GHz: IEEE 802.11 b/g/n WiFi 210.7Mbps@TX and 190.4Mbps@RX with 20/40MHz bandwidth
Wireless Standard	IEEE 802.11b/g/n @2.4GHz
Working Frequency Band	2.4 GHz
Wireless Range	80 Mtr Radial
Max. Connections	8
Transmitting Power	LTE: +23_+ 2dBm
Bandwidth	<20/40 MHz (2.4GHz) bandwidth
Wireless Features	Single Band Supported,MU-MIMO Supported
Antenna	3 Inbuilt Antennas
Hardware Parameter	
LED Indicator	Red Led;- Power Green Led;- Internet Acces Blue Led;- Internet
Button	Power Switch Button, Reset Button
SIM Slot	Dual NANO SIM Auto Switching Mode
RAM	64MB

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Network Band	FDD : B1/B3/B5/B8 ; TDD : B40/B41 Oversea Operator Band Customised
Power Rating	5V1A
Power Input	C-Type
Max. Power Consumption	12≤W
Software Function	
Operating Mode	Wireless Mode
Router Default IP	192.168.150.1
Login Interface ID	User Name: - admin, Password: - admin
Default SSID/WIFI Name	COFEXXXX (Can be Modified)
Default SSID Password	12345678 (Can be Modified)
Internet Access method	C type with Power / Wireless
DHCP	DHCP Client List DHCP Server
Parental Control	Speed Limit, Internet Access Period, Filter URL, Custom Profiles
IP Version	IPv4, IPv6, Support fast and secure WPS connection Support hiding wireless network name
Security Mechanism	Support Firewalls, Login Authentication
Firewall	Port Mapping; Port forwarding; Port filtering; URL filtering; UPNP; DMZ
Security Mode	WPA2-PSK,WPA/WPA2-PSK Supported
Management Method	Web UI