



4G LTE Router Outdoor Model: EP-N9533

Description

	Feature	Description
	Form Factor	LTE CPE
Interface	Network	2*lan
	SIM	2FF mini sim
	Button	reset
	POE	Input voltage: 24V-1A
Solution	Routing and WiFi chipset supplier	MTK
BASE	Routing and WiFi chipset model	MT7620N
	Routing and WiFi processor info	IEEE 80 2.11 /b/g/n
	DDR/SPI	64MBytes/8MBytes
Software	Language	Chinese&English
	APN Setting	Supported
	Device Settings	Supported
	Routing Settings	Supported
	Firewall Settings	Supported
	LED	Supported
Technical standard	OS	Windows XP
		Windows Vista
		Windows 7
		Windows 8
		Windows 10

	Browser	MAC
		Linux
		IE (7.0 and later)
		Firefox (3.0 and later)
		Safari (4.0 and later)
		Opera (10.0 and later)
		Chrome (10.0 and later)
Environme nt	Operating temperature	-10 to 50° C
	Storage temperature	-40 to 70° C
	Humidity	5% to 95%
	Feature	Description
	Form Factor	Module
ID	Interface	LCC
	SIZE	33*30*2.6mm
Solution	Wireless chipset supplier	ZTE
Base	Wireless chipset model	ZX297520V3
	Wireless processor info	CAT4
	USIM/SIM slot	Standard 6 PIN SIM card interface 3V SIM card and 1.8V SIM card
RF	GSM band	Band 3/8
	TDS band	Band 34/39
	WCDMA band	Band 1/8
	LTE TDD band	Band 38/39/40/41
	LTE FDD band	Band 1/3
	MIMO for wireless	2 × 2 DL SU-MIMO for LTE and HSPA
	Max. transmitter power for wireless	LTE: +23dBm TD -SCDMA 2GHz : +24dBm GSM 900MHz: +33dBm GSM 1800MHz/1900MHz: +30dBm EDGE 900MHz: +27dBm EDGE 1800MHz/1900MHz: +26dBm
Technical standard	GSM/EDGE/TD-SCDMA/LTE	EDGE: DL 236.8kbps TD-HSPA: UL 2.2Mbps; DL 2.8Mbps TD LTE : UL 50Mbps; DL 150Mbps FDD LTE : UL 50Mbps; DL 150Mbps
	3GPP release	FDD-LTE/ TD-LTE 3GPP Release 9 TD-HSPA : 3GPP Release 7 EDGE/GPRS/GSM : 3GPP Release 4
Environme nt	Operating temperature	-20 to 60° C
	Storage temperature	-40 to 85° C
	Humidity	5% to 95%