



4G LTE portable MIFI
Model: EP-N9520

Description

mifi Spec

Process/ID	PC+ABS	
Hardware information ZX297520V3	Cat4	Remarks
The processor	ZX297520V3	
spectrum	FDD LTE B1/B3/B5/B8 TDD LTE B38/B39/B40/B41 TD-SCDMA B34/B39 WCDMA B1/B5/B8	B4/B7/B20/B28ab
Peak rate	LTE download : 100.8Mbps, upload : 51.0Mbps (Category 4) TD-SCDMA download : 4.2Mbps, upload: 2.2Mbps	

	WCDMA download : 42Mbps, upload: 5.76Mbps	
LED/LCD	LED/LCD	
The keys	The power button The WPS switch button Restore the factory button (pinhole)	
T card	Upward compatible to 32 gb	
WIFI	Support 802.11 b/g/n	
The battery	2100 mah lithium battery	
interface	MicroUSB interface Standard USIM interface MicroSD interface	
The antenna	built-in	
The adapter	The input voltage : 100V~240V, 50Hz~60Hz The output voltage : 5V DC±10% The output current : 1A	
Charging interface	Micro 5pin	
Working temperature	-10°C to 60°C	
Working humidity	5% - 65%	
Storage temperature	-30°C to 80°C	
Store humidity	5% to 95%	
Software information		
The operating system	Win7, Windows XP, Vista, Mac OS	
language	Chinese/English	Support multiple languages
Shared)	Up to 10 users	
Set up the)	support	
SMS	Support mobile and Unicom conventional card receiving and sending, telecommunication cards do not support	
The phone book	support	
APN Settings	support	
WIFI Settings	support	

Device Settings	support	
Routing setting	support	
Firewall Settings	support	
certification		
		Meet customer requirements
Other information		
size	59x98x15.5 mm	98mmX58.5mmX15mm (For reference only)
The weight of the	86.04g	
The standby time	Can reach more than 50 hours	Ultimately decided by the battery
Work hours	Can reach more than 6 hours (Only connect to one device)	Ultimately decided by the battery