



## 802.11n Wireless Broadband Router ZSR4134WE

### Features:

- High-speed Wireless-N Networking  
For your computer
- MIMO Smart Antenna Technology
- Compatible with 802.11b/g devices
- Advanced wireless encryption:  
WPA, WPA2, 64/128-bit WEP
- Supports Windows 2000, XP, Vista  
; Firefox



The Zonet ZSR4134WE - 802.11n Wireless Broadband Router is designed for mobility and complete SOHO solution. With the support of new emerged 802.11n draft 2.0 standard, it provides data transfer rate up to 300Mbps, near 4 times faster than 802.11g standard. It is backward compatible with 802.11g and 802.11b network devices. Advanced 64/128-bit WEP encryption is supported to provide secure access for your data. Once you're connected, you can stay in touch with your email, access to the internet and send large files across the network at greater distances than ever before!



# 802.11n Wireless Broadband Router

## ZSR4134WE

### Package content:

- One ZSR4134WE
- One Quick Install. Guide
- One CD with Manual
- One Power Adapter
- One Ethernet Network Cable
- One Cradle
- Two detachable Antennas

### Related Products:

- ZEW1542 11n Wireless Cardbus  
ZEW1642 11n Wireless PCI Aapter  
ZEW2546 11n Wireless USB Adapter

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## Specification

Standards	IEEE 802.11n (Draft 2.0), IEEE 802.11g, IEEE 802.11b
Chipset	Ralink: RT2880 + RT2820
User interface	Easy to use user configuration software
Transmit distance	Indoor up to 100M, Outdoor up to 300M
roaming	Support multipoint auto roaming and configuration; Support wireless network environments auto detect.
LED	LAN 1-4/WAN/WLAN/SYS/POWER
Frequency range	2.4GHz ~ 2.4835GHZ
Radio data rate	11n: 300/150/130/117/104/78/52/39/26/13Mbps 65/58.5/52/39/26/19.5/13/6.5Mbps 11g: 54/48/36/24/18/12/9/6Mbps 11b: 11/5.5/2/1Mbps
Modulation	OFDM, CCK, BPSK, QPSK
Spectrum Spread Technology	DSSS
Transmit output power	11n 200MHz/40MHz: -65dBm 54Mbps: -72dBm 11Mbps: -88dBm
Antenna Gain	(3dBi * 2) Detachable
Flash	4M Bytes
System Memory	16M Bytes
RF Power	17-20 dbm peak power 14-17 dbm RMS power
Media Access Protocol	WMM
Data security	WPA/WPA2; 64/128-bit WEP; TKIP/AES
Temperature	Operating: 10°C ~ 40°C; Storage: -20°C ~ 70°C ;
Humidity	Operating: 10% ~ 90% non-condensing Storage: 10% ~ 90% non-condensing
Power Output	9V/1A

\*Maximum wireless signal rate derived from IEEE 802.11b/g/n specifications. Actual data throughput will vary from volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate.

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