INTEX

Model No.:	W150UA
Product decription:	150Mbps mini USB adapter
Standards:	■IEEE802.11b ■IEEE802.11g ■IEEE802.11n
Main Chip Model:	Ralink RT5370
Frequency Range:	2.4000~2.4835GHz
Maximum Output Power:	17.5dbm
EVM:	-25dbm
Sensitivity:	130M： -68dBm@8% PER； 108M： -68dBm@8% PER； 54M： -70dBm@8% PER 11M： -85dBm@8% PER； 6M： -87dBm@8% PER 1M： -90dBm@8% PER
Speed:	11b:11 Mbps/5.5 Mbps/2 Mbps/1 Mbps; 11g: 54 Mbps /48 Mbps /36 Mbps /24 Mbps/18 Mbps/12 Mbps/9 Mbps/6 Mbps ; 11n: 150Mbps 40M bandwidth: 150Mbps/135Mbps/120Mbps/90Mbps/60Mbps/45Mbps/30Mbps/15Mbps 20M bandwidth: 72.2Mbps/65Mbps/57.8Mbps/43.3Mbps/28.9Mbps/21.7Mbps/14.4Mbps/7.2Mbps
Antenna:	1 Built-in antenna 2dBi with 2.4GHZ
Operating Temperature:	0℃ ~ 40℃
Storage Temperature:	-40ºC ~ 70ºC
Operating Humidity:	10% ~ 90% RH non-condensing
Storage Humidity:	5% ~ 95% RH non-condensing
Ports and Botton:	LINK/ACT
Package Contents:	One W150UAMI Mini 11N Wireless USB Adapter One Software CD(User Guide Included)
Product Highlights:	1. Adopts IEEE802.11n technology and provides up to 150Mbps wireless rate which is three times faster than that of a 54Mbps NIC. 2. Super Mini design, exquisite and easy to carry. 3. Supports WPS encryption method to achieve quick encryption and secure network. 4. Supports PSP, NDS and WII connection with Internet and Xlink Kai to enjoy on-line gaming.
Product Decription:	W150UA, complies with the most advanced IEEE802.11n standards, and is also compatible with IEEE802.11 n/b/g wireless devices. It is a Mini, delicate 11N Wireless USB network adapter with transmission rate up to 150Mbps and is easy to carry along. The device Supports WPS encryption method to achieve quick encryption and secure network; supports various operation systems such as Windows 7,Vista, XP, Windows2000, MAC OS, Linux as well as WMM to provide smoother audio and video and better compatibility. It has low power consumption, good signal, long transmission range, and is regarded as a high-performance, cost-effective 11N wireless NIC.
Product Features:	◆ Supports 150Mbps reception and transmission rate ◆ Complies with IEEE 802.11n, and is compatible with IEEE 802.11g、IEEE 802.11b standards ◆ Supplies USB2.0 interface ◆ Supports 20MHz/40MHz frequency width ◆ Detects network and changes transmission rate automatically ◆ Provides two working modes: Infrastructure and Ad-Hoc ◆ Supports 64/128-bit WEP and WPA/WPA2 encryption methods ◆ Supports WPS encryption method to facilitate wireless encryption and secure network. ◆ Compatible with Windows 7,8, Vista, Windows XP, Windows 2000, Linux, MAC OS, etc. ◆ Supports WMM to better smooth your audio and video