



nLITE

EW-7711UTn

Wireless nLITE Mini-size USB Adapter



EW-7711UTn is a mini-size wireless USB adapter which provides a simple and easy way to add or upgrade wireless connectivity to your desktop or notebook computer. This nLITE mini-size USB adapter supports higher data rate up to 150Mbps when connecting with wireless 802.11n device. You can just plug it into computer's USB port and enjoy incredible high-speed wireless network access.

Compatible with wireless 802.11n devices with data rate up to 150Mbps

EW-7711UTn complies with wireless IEEE802.11b/g standards. With built-in with the latest wireless technology, EW-7711UTn can increase the coverage 3 times more and reduce "dead spots" within the wireless range. The transmission data rate when connecting with wireless 802.11n devices is up to 150Mbps, which makes signal travel farther and maintain wireless connections much reliable than standard wireless IEEE802.11b/g network.

Supports WPS-compatible (Wi-Fi Protected Setup) button

Wi-Fi Protected Setup (WPS) is a standard for easy and secure establishment of a wireless network. This wireless USB adapter supports software WPS-compatible configuration and hardware WPS push button. When both ends of the wireless connection use wireless solution with WPS, it will automatically configure the wireless network with robust WPA data encryption and authentication.

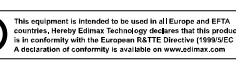
Supports multi-language EZmax setup wizard

The included 16 languages EZmax setup wizard and friendly UI will walk you through configuring EW-7711UTn to your wireless network.

Portable and compact design

EA-7711UTn is currently the smallest wireless adapter. The compact design of EW-7711UTn is convenient to carry for all mobile users.

* The EZMax Setup CD Wizard only supports Edimax wireless Series.



FEATURES AND TECHNICAL SPECIFICATIONS

- Complies with wireless 802.11b/g standards
- Compatible with wireless 802.11n standard with data rate up to 150Mbps
- Increases wireless coverage 3 times further[Ⓒ]
- Includes multi-language EZmax setup wizard.
- Supports 64/128-bit WEP, WPA, WPA2 encryption and WPS-compatible.
- Supports QoS-WMM, WMM-Power Save mode
- Supports software AP mode

HARDWARE INTERFACE	STANDARD	FREQUENCY BAND
<ul style="list-style-type: none"> 1 USB 1.0/2.0 Type A Internal Antenna 	<ul style="list-style-type: none"> IEEE802.11b, 802.11g 	<ul style="list-style-type: none"> 2.4000~2.4835GHz (Industrial Scientific Medical Band)
DATA RATE	INSTALLATION	LED
<ul style="list-style-type: none"> 11b: 1/2/5.5/11Mbps 11g: 6/9/12/24/36/48/54Mbps 11n (20MHz): MCS0-7 (up to 72Mbps) 11n (40MHz): MCS0-7 (up to 150Mbps) 	<ul style="list-style-type: none"> Multi-language EZmax Setup Wizard 	<ul style="list-style-type: none"> Link/Activity
SECURITY	DIMENSION	HUMIDITY & TEMPERATURE
<ul style="list-style-type: none"> WEP 64/128, WPA, WPA2 Cisco CCX Support Hardware and Software WPS configuration 	<ul style="list-style-type: none"> 40(H) x 16 (W) x 7 (D) mm 	<ul style="list-style-type: none"> Max. 95% (Non Condensing) 32~104°F (0~40°C)
SYSTEM REQUIREMENTS	OUTPUT POWER	CERTIFICATIONS
<ul style="list-style-type: none"> Windows 2000/XP/Vista, Mac OS 	<ul style="list-style-type: none"> 11n: 14dBm±1dBm, 11g: 14dBm±1dBm, 11b: 17dBm±1dBm 	<ul style="list-style-type: none"> CE, FCC, WHQL

NETWORK SETUP DIAGRAM AND RELATED PRODUCTS

An example of how the EW-7711UTn can be setup:

- Connects the EW-7711UTn wireless adapter to your computer.
- Setups the wireless connection by running the multi-language EZmax wizard.
- Connects to 802.11b/g/n wireless access point or broadband router.

