



19.95 EUR

incl. 19% VAT, plus [shipping](#)

- Plug-and-Play !
- WLAN Access Point !
- WLAN LAN Bridge !
- Portable !



No longer troubled by WiFi installation, with this WLAN Mini-Access-Point / USB-Dongle you can easily turn your wired internet connection such as: LAN/ ADSL/ Cable/ dial-up network into WiFi wireless.

This pocket WiFi AP (Access Point) is compliant with IEEE802.11, WEP (Wired Equivalent Privacy) and IEEE802.3 protocols. It is good for all portable WiFi devices such as: Smart phone, Netbook, Notebook, PC, Ebook, iPad, iPhone... which has no wired connection to the internet. With this pocket sized WiFi AP you can enjoy the internet browsing or VOIP calls wirelessly wherever you are at home or in a trip without lousy WiFi installation and saves luggage space.

Low cost, low power consumption (<500mA), easy to use, robust reliability to turn wired into wireless.

In addition this stick can also be used as an USB-to-LAN adapter.

**Possible applications :**

- On travels (eg. in hotels with free LAN but without WLAN or with WLAN with bad signal quality)
- At work (WLAN for your Smartphone)
- At home (WLAN in every room)

**Features :**

- Support: Both Ethernet and 802.3 with Max. Bit Rate 10/100 Mbps with auto cross-over function (MDI-X)
- Connector:RJ45 for 10/100 BaseT
- 802.11g: 6, 9, 12, 18, 24, 36, 48, 54Mbps / 802.11b: 1, 2, 5.5, 11Mbps
- Indoor 30 ft (40 m), outdoor (LOS, Light-Of-Sight) 300 ft (100 m) at 11Mbps

- Indoor 80 ft (25 m), outdoor (LOS, Light-Of-Sight) 200 ft (60 m) at 54Mbps
- WEP 128-bit
- Power Input: USB 5V

**Quickstart :**

- 1.) Connect the stick with RJ-45 cable to your LAN-network.
- 2.) Connect the stick to USB-port for power (eg. USB-230V-adapter or USB-Port on TabletPC)
- 3.) Search for the new WLAN and connect (SSID/password are preset but can be changed in a Web-interface)
- 4.) Enjoy !