

TP-Link 108m (15 GBP)



Location

South East, East Sussex

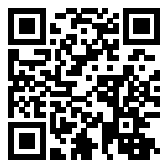
<https://www.freeadsz.co.uk/x-408127-z>


TP-Link 108m Wireless USB Adapter Complying with IEEE 802.11g, the TL-WN620G adopts TP-LINK "Super G" and "Extended Range" WLAN transmission technologies, resulting in transmission speeds of up to 108M. The TL-WN620G provides multi security protection. Complying with 64/128/152-bit WEP Encryption, WPA/WPA2, IEEE 802.1X, TKIP and AES, the TL-WN620G has super-safety data communication abilities and features effective security to protect the wireless network from intruders. With the internal antenna, the TL-WN620G can fit different operational environments and let the user connect to the Wireless network easily. The TL-WN620G also supports Seamless Roaming and is compatible with other 11b, 11g WLAN equipments. Overview The TL-WN821N Wireless N USB Adapter complies with IEEE 802.11n, IEEE 802.11g, and IEEE 802.11b standards. Wireless transmission rates can reach up to 300Mbps. The adapter employs MIMO technology and has internal Intelligent Antennas providing even better wireless performance, transmission rates, stability and coverage. At the same time, CCA technology automatically avoids channel conflicts using its channel selection feature. This product supports 64/128-bit WEP encryptions, as well as WPA/WPA2 and WPA-PSK/WPA2-PSK encryptions and mechanisms in addition to the adapter's QSS (Quick Secure Setup) feature, allowing users to quickly and easily setup wireless security. This product can also simultaneously operate bandwidth intensive applications such as voice, and video. Applications using a lot of bandwidth that are sensitive to interruptions such as voice and video applications are given priority in order to assure quality. It also works well with other 11g and 11n protocol wireless products. TL-WN821NC equipped with the USB cradle and 1.5m extension cable, which allow you to save USB port space, and extend the USB connection length up to 5 feet, making it more convenient to plug the USB device in & out of the USB

socket. Its elegant and stylish design is suitable for home deployment and will even improve the look of your home and office. TP-Link provides two methods of installation: the standard method is to plug the adapter into the USB port of the computer. The other method is to use the USB cradle and extension cable. The adapter is compatible with Windows 2000/XP/Vista OS. Equipped with an elegant and stylish USB Cradle for flexible deployment (for


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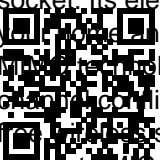
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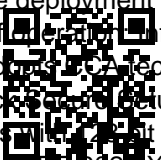
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