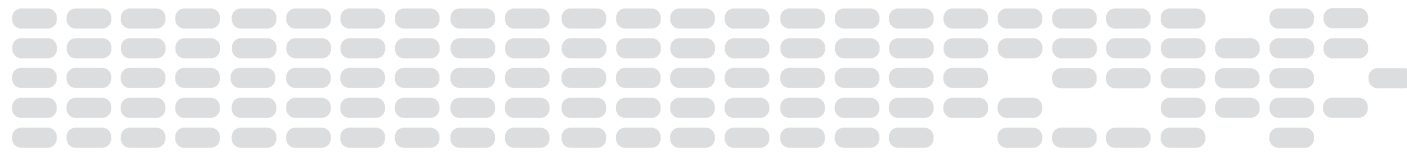


Microsoft

Microsoft



user's guide



Microsoft® Broadband Networking
Wireless-G Adapter
MN-710/MN-720

Caution

Any changes or modifications not expressly approved by Microsoft could void the user's authority to operate this device.

Not intended for use in industrial, medical or scientific settings.

Do not use onboard an aircraft or in hazardous locations such as a gas station or other explosive environment.

For indoor use only.

Notebook Adapter: This device has been tested for compliance with FCC RF Exposure (SAR) limits in the typical laptop computer configuration and this device can be used in desktop or laptop computers with side mounted PCMCIA slots. The antennas used with this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter within the host device. Do not touch or re-orient the antenna while the device is transmitting.

USB 2.0 adapter: Device should be located at least 20 cm (8 inches) away from any human body in order to meet FCC exposure limits. The antennas used with this transmitter must not be co-located or operating in conjunction with any other antenna or transmitter. Do not touch or re-orient the antenna while the device is transmitting.

Attention

Tout changement ou modification apporté à ce dispositif non expressément autorisé par Microsoft est à proscrire.

Ne pas utiliser ce dispositif dans une application industrielle, médicale ou scientifique.

Ne pas utiliser dans un avion ou en présence de vapeur explosive (station-service).

N'utiliser qu'à l'intérieur.

Carte réseau pour ordinateur portable: Ce dispositif radio a été évalué pour son débit d'absorption spécifique (DAS) et respecte les limites d'exposition RF des personnes, telles que spécifiées dans la procédure CNR 102 lorsque utilisé dans le port PCMCIA d'un ordinateur portable ou de table. Les antennes de ce dispositif transmetteur ne doivent ni être copositionnées ou ni utilisées en conjonction avec quelque autre antenne ou transmetteur faisant partie de l'ordinateur hôte. Ne touchez pas à l'antenne lorsque l'appareil est en fonction.

Adaptateur USB: Ce dispositif doit être à plus de 20 cm (8 pouces) de toute personne. Les antennes de ce dispositif transmetteur ne doivent ni être copositionnées ou ni utilisées en conjonction avec quelque autre antenne ou transmetteur faisant partie de l'ordinateur hôte. Ne touchez pas à l'antenne lorsque l'appareil est en fonction.

**Please retain this manual for future reference.
Veuillez conserver ce manuel pour future référence.**

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My Network Settings

Use this page to record your network settings. For information about locating these settings, see Appendix A.

Workgroup or domain name: _____

Base Station, gateway, or router password: _____
(Microsoft Base Station default password=**admin**)

Wireless Settings

Record the information used to configure a computer for wireless access to your network here. All computers accessing your network with a wireless connection need to use the same wireless settings.

Wireless network name (SSID): _____

WEP key or WPA passphrase: _____

Wireless channel (ad-hoc networks only): _____

Wide Area Network Settings

Complete this section only if your network has a base station (gateway or router). You can obtain this information from your Internet service provider (ISP). Your ISP may not require all of the settings listed below.

Dynamic IP (DHCP) Settings

Complete this section only if your ISP uses a DHCP connection.

Host name: _____

Adapter MAC address: _____

Static IP Address Settings

Complete this section only if your ISP has assigned you a specific IP address.

Static IP address: _____

Subnet mask: _____

IP gateway address: _____

Primary DNS server: _____

Secondary DNS server: _____

PPPoE Settings

Complete this section only if your ISP uses PPPoE.

User name: _____

Password: _____

Service name: _____