

AVM Fritz!Box Fon WLAN 7170



Product Name: AVM Fritz!Box Fon WLAN 7170

Manufacturer: -

Model Number: FZ-FON-WLAN-7170

Please Note: The AVM Fritz!Box Fon WLAN 7170 has been discontinued. For an alternative, we highly recommend the AVM FritzBox Fon WLAN 7390.

PBX, router, and ADSL modem in a single device

FRITZ!Box Fon WLAN 7170 and FRITZ!Box Fon 5124 combine a PBX for Internet and landline telephony, router, and ADSL modem in a single device. Telephone conversations over the Internet or regular landlines are possible even when the computer is off. Existing analogue telephones can be connected to the FRITZ!Box. In addition, the FRITZ!Box Fon WLAN 7170 includes a connector for ISDN telephones and ISDN telephone systems. With four LAN ports, the FRITZ!Box can connect computers as well as network-capable devices like game consoles to the Internet. The ADSL modem supports ADSL2+ with transfer rates of up to 16 Mbit/s. The integrated WLAN router in the FRITZ!Box Fon WLAN 7170 offers wireless Internet access as well. The factory configured, custom encryption guarantees a secure WLAN connection.

Convenient, simple Internet telephony with FRITZ!Box

Frau mit FRITZ!Box You can use the FRITZ!Box to place calls over the Internet or your landline. Your computer does not even have to be on to place calls over the Internet. Existing analogue telephones can be connected to the FRITZ!Box. The FRITZ!Box Fon 5124 includes two analogue connectors for telephones and fax machines. In addition, the FRITZ!Box Fon WLAN 7170 includes three analogue connectors as well as a connector for ISDN telephones and ISDN telephone systems. The integrated bandwidth management guarantees optimal data and voice transmission for excellent voice quality. The FRITZ!Box telephone system provides a wide range of features like toggling, call waiting, call forwarding, and three-way conference calls.

Comprehensive, useful functions and intuitive operation

The new FRITZ!Box models also feature our award-winning, user-friendly, simple operation. Numerous functions, like child lock, which allows you determine how long and at what times your children can use the Internet, or eco mode, which helps reduce the power consumption of the FRITZ!Box, offer real value-added features. AVM regularly expands the FRITZ!Boxes with practical new functions through firmware updates which are available to users free of charge.

Share network printers and hard drives

The USB host port of the FRITZ!Box enables a wide range of network applications. Memory sticks, printers, or hard drives can be connected to the FRITZ!Box and shared by all computers on the network. The computers connected to the FRITZ!Box are also networked together. The user does not need to configure any network settings because the IP addresses are automatically assigned, if desired.

Secure, fast wireless Internet access

The FRITZ!Box Fon WLAN 7170 offers wireless Internet access. Encryption is factory preconfigured to guarantee a secure WLAN connection as soon as you start using the FRITZ!Box. Each unit has its own unique, custom password that appears on the bottom of the device. In addition, the latest WLAN security standards (WPA and WPA2) offer maximum security. Apart from the common 802.11g and b wireless standards, the FRITZ!Box, in conjunction with the FRITZ!WLAN USB Stick, supports the 802.11g++ standard as well. This increases the net data transfer rate by approximately one third. The WLAN can be switched off automatically using sleep mode or manually with a switch on the back of the device. With the FRITZ!WLAN USB Stick and the Stick & Surf technology developed by AVM, establishing a secure WLAN connection is even simpler; the Stick installs automatically under Windows XP Service Pack 2 or higher, and computers can be connected to the FRITZ!Box without any additional configuration.

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