



FRITZ!Box 3370

More performance for Internet, WLAN and digital media

FRITZ!Box 3370 connects all of your computer with the Internet – at top speeds via VDSL (up to 100 Mbit/s) or ADSL2+/ADSL (up to 16 Mbit/s). The new WLAN standard 802.11n (WLAN N) with up to 450 Mbit/s provides maximum speed and range in wireless surfing. And thanks to the integration of iPhones and Android smartphones over WLAN, brilliant Internet telephony becomes an everyday convenience.

FRITZ!Box 3370 offers a great variety of applications for the DSL line. The new WLAN N radio standard combined with MIMO multi-antenna technology makes radio transmission more flexible. It even allows the user to choose between the 2.4-GHz or the much less frequented 5-GHz band (dual band), depending on the load of the wireless network.

Thanks to the powerful processor, the FRITZ!Box 3370 offers an ideal platform for networked applications like IPTV, video on demand and media streaming. Two high-speed USB 2.0 ports on the FRITZ!Box 3370, and NAS functionality expanded to include a media server and integrated online storage, open up new potential applications in the network. This means that even when the computer is switched off contents like videos, music and photographs are available to the entire network for playback on devices that support UPnP-AV (like HDTVs and stereo systems).

FRITZ!Box 3370 is equipped with a comprehensive software package, including a firewall, child protection, VPN, WLAN night service, and WLAN auto channel.

Highlights at a glance

- Fast Internet thanks to an integrated VDSL and ADSL2+ modem
- WLAN N router for up to 450 Mbit/s
- Router operation at a cable modem or with UMTS stick
- WLAN N for use in either the 2.4-GHz or 5-GHz band (dual band)
- Media server for music, images, and video in the network
- 2 USB 2.0 ports for printers and storage devices in the network
- WLAN guest access – secure surfing for friends and visitors
- Integrates iPhone and Android smartphones wirelessly in the home network and allows for Internet telephony
- Simple setup over browser interface

FRITZ!Box 3370 – a multiple award winner:





notebook, smartphone,
video/TV streaming

ADSL/VDSL



for DSL without a
telephone line

USB 2.0



printer,
storage media

4 x LAN (Gigabit)



PCs, game consoles,
network

USB 2.0



UMTS/HSPA modem
and USB devices

Technical Features

Router Functions

- High-performance WLAN router with firewall/NAT, DHCP server, DynDNS client, UPnP
- Integrated DSL modem for ADSL (6 Mbit/s) and ADSL2+ (16 Mbit/s) and VDSL (100 Mbit/s)
- Router operation even at a cable modem or with UMTS stick (UMTS/HSPA)
- Complete support for IPv6 in the home network and Internet
- Setup in web browser, independent of operating system, allows use with Windows, Mac OS and Linux computers
- Stateful Packet Inspection Firewall with port forwarding for secure web surfing
- Secure remote access to the FRITZ!Box network with VPN (IPSec)

WLAN functions

- WLAN radio networks according to 802.11n (up to 450 Mbit/s per frequency band), downward compatible to WLAN 802.11g, b and a
- WLAN N for use in either the 2.4-GHz or 5-GHz band (dual band)
- Secure ex works thanks to WPA2 encryption
- AVM Stick & Surf: automatic security for wireless surfing
- WLAN pushbutton (to switch WLAN on/off manually)
- Wi-Fi Protected Setup (WPS) for especially easy and safe WLAN connections at the touch of a button or by entering a PIN
- WLAN guest access – secure surfing for friends and visitors
- Integrates iPhone and Android smartphones wirelessly in the home network and allows for fixed-line and Internet telephony
- Support for the Wireless Distributed System (WDS) for extending your network's range
- WLAN eco mode reduces radio signal power

Media functions

- FRITZ!NAS – simple, browser-based access to all files in the network, wherever they are stored
- Media server: makes music, pictures and videos in the network available to playback devices (SMB, FTP, UPnP-AV)
- Powerful processor for networked applications like IPTV, video on demand and music streaming

Connection Options

- DSL connection to VDSL and ADSL2+
- 4 x Ethernet (10/100/1000 Base-T) for connecting and networking PCs and game consoles
- 2 USB 2.0 ports for printers and storage devices in the network and for Stick & Surf

WLAN N with up to 450 Mbit/s

FRITZ!Box WLAN 3370 allows WLAN connections with either the 802.11n radio standard in the 2.4-GHz or the 5-GHz band, which is subject to much less interference (dual-band). The even faster WLAN N standard allows transfer rates greater than ever, reaching up to 450 Mbit/s. The MIMO (Multiple Input Multiple Output) antenna technology increases the range, quality and data throughput of the WLAN connection. The FRITZ!Box 3370 is secure straight out of the box thanks to its preconfigured, individual WPA/WPA2 encryption.

Saving Energy with FRITZ!

With its eco mode, the FRITZ!Box 3370 automatically adjusts power output to the traffic volume, ensuring optimal power consumption. Processor power is minimized in standby mode and unused interfaces are switched off. Thanks to the WLAN night service, you can set the duration of power-saving operation or change it with a button.

More Possibilities with USB 2.0

Two high-speed USB 2.0 ports make new applications possible in the network. Photographs, music and videos from the storage media connected to the FRITZ!Box can be played back on receivers that support UPnP-AV (HD-TVs, stereo systems). A USB printer can be configured for use by the entire network. Be it located on the Internet, on online storage, or USB storage – the integrated FRITZ!NAS web site (<http://fritz.nas>) offers a simple and convenient option to access all of your data on the FRITZ!Box. You can even make them accessible over the Internet.

System Requirements/Specifications

- For DSL: ADSL or VDSL line in accordance with ITU G.992.3, ITU G.992.5 and ITU G.993.2 Annex A or Annex B
- On the LAN port (Ethernet, 10/100/1000 Base-T): PC, notebook, Mac, game consoles and other network devices
- For WLAN connection: WLAN client in accordance with IEEE 802.11n, g, b or a
- Device dimensions 226 x 159 x 47 mm, mounted on table or wall
- Average power consumption: 8-11 watts

Support

AVM's service includes comprehensive service portals, regular free updates and e-mail support.

Highly Recommended

The IT press has repeatedly commended FRITZ! products for their user-friendliness and high security standards.

* Gross value. The user data rate that can actually be achieved is somewhat below the specified values.

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The radio technology of this device is designed for use in all countries of the European Union and in Switzerland, Norway and Iceland. In France only indoor operation is permitted.

