AVM FRITZ!Box Fon WLAN 7170

The FRITZ!Box Fon WLAN 7170 from AVM is a DSL router with facility for connection of up to three analogue telephones. In combination with the DoorCom-Analog interface, the Fritz!Box Fon WLAN 7170 connects a Siedle door communication system to an IP network. Connected telephones can be used as an indoor call station for the door intercom.
Manufacturer's website: www.avm.de

Connecting the device

• The device must be set up in a dry environment, and sufficient ventilation must be ensured.

• Connect a DoorCom-Analog (DCA) via an RJ-11 cable to a FON port of the FRITZ!Box Fon WLAN 7170 an.

• Connect the network devices such as PCs, printers, hubs or switches to the LAN terminals of the FRITZ!Box Fon WLAN 7170.

• Connect the line rectifier for power supply to the FRITZ!Box Fon WLAN 7170.

• The "Power/DSL" LED starts flashing after a few seconds to indicate readiness for operation.

• Further configuration is performed via a web interface and an internet browser. (Tested browsers: Firefox 2.0.0.17 and IE 7.0.5730.13)

Configuration

Operation of the DCA does not require any specific settings of the Fritz!Box Fon WLAN 7170. Configuration corresponds to the procedures used for a normal analogue telephone. All other settings are described in the manufacturer's manual.