



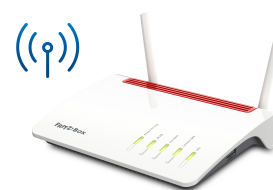
FRITZ!Box 6890 LTE Edition International

Merk : AVM

Productfamilie: FRITZ!Box

Artikelcode: 20002818

Productnaam : 6890 LTE
Edition International



- Verbinding met LTE-breedband met LTE-simkaart (mini-sim)
 - Internet via LTE (4G) met snelheden van tot 300 Mbit/s en via UMTS/HSPA+ (3G) met tot 42 Mbit/s
 - Voice-over-LTE (VoLTE): Telefoneren via het 4G-netwerk!
 - IP-gebaseerd, analoog of ISDN-vast net
 - Aansluiting van externe antennes via SMA-bussen mogelijk
 - DSL met tot 300 Mbit/s met LTE-fallback-optie
 - 4 x Gigabit-LAN, 1 x Gigabit-WAN aansluitingen
 - 4 x 4 WiFi AC + N met Multi-User MIMO
 - WiFi AC tot 1.733 Mbit/s + WiFi N tot 800 Mbit/s
 - 1 x USB 3.0 voor opslagmedia en printers
 - 2 a/b-poorten voor analoge telefoons, antwoordapparaat en fax
 - DECT-basisstation voor max. 6 handtoestellen
 - ISDN-So-bus voor ISDN-telefoons of ISDN-telefooncentrale
- Dual band (2.4 - 5 GHz), 4x Gigabit-LAN, 1x Gigabit-WAN, 4x 4 WiFi AC + N met Multi-User MIMO, 1733 Mbit/s, GSM, LTE, UMTS/HSPA+, USB 3.0, Wit/Rood

WAN-verbinding		DSL-eigenschappen	
Ethernet WAN *	✓	VDSL	✓
DSL WAN *	✓	Poorten & interfaces	
SIM-kaartsleuf *	✗	Aantal Ethernet LAN (RJ-45)-poorten *	4
Draadloos LAN		USB-poort *	✓
Wifi-band *	Dual-band (2.4 GHz / 5 GHz)	Aantal poorten USB 3.2 Gen 1 (3.1 Gen 1) Type A	1
Wifi-standaard *	Wi-Fi 5 (802.11ac)	Geheugenkaart slot(s)	✗
WLAN gegevensoverdrachtsnelheid (max) *	1733 Mbit/s	Aansluiting voor netstroomadapter	✓
Wi-Fi-standaarden	Wi-Fi 5 (802.11ac), Wi-Fi 4 (802.11n)	Beheerfuncties	
WLAN gegevensoverdrachtsnelheid (eerste band)	1733 Mbit/s	Quality of Service (QoS)	✓
Netwerk		Beveiliging	
Ethernet LAN *	✓	Ondersteunde beveiligingsalgoritmen	WPA2
Interfacetype Ethernet LAN *	Gigabit Ethernet	Design	
Ethernet LAN, data-overdrachtsnelheden	10,100,1000 Mbit/s	Kleur van het product	Rood, Wit
ISDN-aansluiting	✓	Indicatielampje	✓
VPN-doorvoer	✓	Type product *	Draagbare router
Mobiel netwerken		Inhoud van de verpakking	
Generatie mobiel internet	4G	Inclusief AC-adapter	✓
3G	✓	Gebruikershandleiding	✓
4G	✓	Antenne	
2G standaarden	GSM	Antenne-ontwerp *	Extern
3G standaarden	HSPA+, UMTS	Energie	
4G standaard	LTE	Type stroombron *	DC
DSL-eigenschappen		Logistieke gegevens	
ADSL	✓	Code geharmoniseerd systeem (HS) 85176990	
ADSL2+	✓		



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