

Mesh Set 2700 Network repeater 6500 Mbit/s White

Gamintojas: **FRITZ!** · Modelis: **20003142** · EAN: **4023125031427** · Prekės kodas: **577147**



358,90 €

Kaina su PVM

Be PVM: **296,61 €**

Neturime



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Ultra-fast Wi-Fi with Wi-Fi 7 up to 6.5 Gbit/s
- ✓ Extends the home network with Mesh Wi-Fi
- ✓ 1 x 2.5-gigabit LAN for wired networking
- ✓ Simple installation and convenient operation



Aprašymas

FRITZ!Repeater 2700 - Powerful with Wi-Fi 7

With Wi-Fi 7 the FRITZ!Repeater 2700 raises your home network to the next level – perfect in combination with a FRITZ!Box. Experience high speed, low latency and maximum stability.

Wi-Fi 7 - the new generation of Wi-Fi with multi-gigabit!

Wi-Fi 7 brings top Wi-Fi speeds and offers even more powerful connections. You benefit from high data rates even when multiple devices are active at the same time. This makes Wi-Fi 7 ideal for real-time applications such as gaming, virtual reality or video calls. Thanks to Mesh Wi-Fi, Wi-Fi 7 is perfectly integrated into the FRITZ! ecosystem – all wireless devices work together optimally and supply you with top speeds.

The FRITZ!Repeater 2700 supports Wi-Fi 7 in the 2.4-GHz and 5-GHz bands, and enables top speeds of up to 6.5 Gbit/s

Mesh Wi-Fi with FRITZ! - the intelligent Wi-Fi

Wi-Fi, but smart: In the Mesh the FRITZ! devices work together so that you can enjoy your Wi-Fi: The FRITZ!Repeater adopts the settings from the FRITZ!Box at the internet connection, and Mesh technology steers your wireless devices intelligently to optimize performance – automatically and

reliably.

With Mesh you enjoy high speeds while surfing, streaming or gaming. Instead of waiting for breathtaking 4k streaming and your favourite music, your media will wait for you.

Also connected via LAN

With its 2.5-gigabit LAN socket, the FRITZ!Repeater 2700 integrates network-compatible devices into the home network – ideal for IP cameras and game consoles, for example.

Alternatively, the FRITZ!Repeater can be connected with the router via a LAN cable. This means even longer distances can be bridged effortlessly.

Simplicity and convenience

All it takes is the push of a button to configure the FRITZ!Repeater 2700: The FRITZ!Repeater and FRITZ!Box connect to each other automatically and the extender adopts the FRITZ!Box's Wi-Fi settings. That's it!

Should you want to adjust a setting later, the intuitive user interface can be reached via mobile device or computer.

Get more Wi-Fi range for your home easily – with the FRITZ!Repeater 2700!

Automatic updates, support and a 5-year warranty: FRITZ! has got it

Your FRITZ!Repeater receives regular automatic updates with new functions and improved security. FRITZ! means something special: The FRITZ!Repeater 2700 comes with a 5-year warranty and long product maintenance.

And should you ever have a question – Our friendly support is always happy to help.

Techninė specifikacija

Specifications	
Sandėlio grupė	Netzwerk > Access Points / Repeater / WiFi [+72][-125]
Data transmission	
Maximum data transfer rate	6500 Mbit/s
Wireless LAN features	
Wi-Fi	Yes
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Top Wi-Fi standard	Wi-Fi 7 (802.11be)
Frequency band	2.4 - 5 GHz
Network	
Ethernet LAN	Yes
Ethernet LAN interface type	2.5 Gigabit Ethernet
Ports & interfaces	
Connectivity technology	Wired & Wireless
Ethernet LAN (RJ-45) ports	1

Security

Security algorithms	WPA2, WPA3
WPS push button	Yes

Management features

Web-based management	Yes
----------------------	-----

Features

Product type	Network repeater
Mounting type	Wall
Product colour	White
LED indicators	WLAN, Yes
Power LED	Yes

Power

Power source type	AC
Power consumption (typical)	4.1 W

Weight & dimensions

Width	76.5 mm
Depth	62.6 mm
Height	155 mm

Packaging content

Cables included	LAN (RJ-45)
Quick installation guide	Yes

Packaging data

Package type	Box
Quantity per pack	2 pc(s)

Matmenys ir svoris

Matmenys (I × P × A)	6,00cm × 8,00cm × 16,00cm
----------------------	---------------------------