BeBoost

Quick installation guide

About your BeFibre router

High-quality WiFi 6 mesh extender, designed to elevate your surfing experience to the highest level. This powerful extender seamlessly expands your network coverage, ensuring fast and reliable connectivity throughout your home.

With easy setup and robust performance, it guarantees a smooth and interruption-free online experience, whether you're streaming, gaming, or working from home. Say goodbye to dead zones and buffering, and embrace the future of top-tier WiFi with our exceptional WiFi 6 mesh extender.
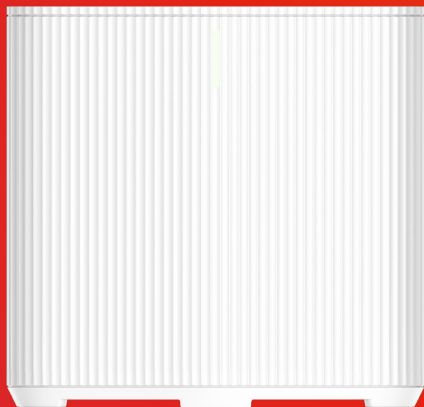
1G LAN Ports	MU-MIMO	Easy & Quick Installation	WiFi 6 AX	Whole-Home Mesh WiFi

Package Contents:

Extender ERO1X PRO	Power Adapter	LAN Cable	Quick Installation Guide

LED Indicators:

Stable - Booting up/ gateway without internet
Blinking - Connection problem to gateway

Stable - Ready for installation
Blinking - Pairing process

Stable - Connected to internet
Blinking - Weak WiFi signal - improve location

Connect the hardware - Quick installation with LAN cable

Follow these steps only after you have placed your home gateway.

1 Locate the ERO1X PRO next to your router.

2 Connect the supplied power adapter to the ERO1X PRO and a power outlet.

3 Turn on the router by pressing the power button.

4 Wait a few seconds until the ERO1X PRO indicator light turns blue.

5 Connect the network cable provided in the kit to one of the network ports on the ERO1X PRO, and connect the other end to one of the network ports on the router.

6 Wait until the ERO1X PRO indicator light changes from blue to white. This process may take a few minutes.

7 Disconnect the network cable from the ERO1X PRO, wait about 30 seconds, verify that the ERO1X PRO indicator light remains white.

8 Disconnect the ERO1X PRO unit from the power and connect it to a power outlet in an area with weak WiFi reception (it is recommended to connect the unit within 10 meters of the router).

9 Upon successful completion of the installation, the ERO1X PRO indicator light will turn white. Pairing has been successfully completed! You can now enjoy high-quality and continuous browsing throughout your home.

* **The network name and password remain the same as the existing network on your router.**

Back Panel

Rail for wall mount bracket

Reset Button

Power Button

3

Power Jack

2

Gigabit LAN Ports (1-2)

5

WPS Button