D-Link BE9500 Wi-Fi 7 Smart Mesh Tri-band (2.4 GHz / 5 GHz / 6 GHz) Wi-Fi 6E (802.11ax) Blue, White 3 Internal

Model: M95/E

Manufacturer: D-LINK

Product Code: 1062602

R5,811

Built for Next-Gen Wi-Fi 7 Speed Performing at the Highest Level

Meet the AQUILA PRO AI M95 BE9500 Wi-Fi 7 Smart Mesh Router, brings next-gen tri-band Wi-Fi 7 to your home with blazing-fast speeds, 320 MHz bandwidth, and Multi-Link Operation (MLO) for seamless, low-latency performance. built with advanced AI-enabled capabilities, it’s a seamless blend of performance, elegance, and next-generation innovation.

The product information provided is for reference purposes only. Technical specifications, photos, descriptions and prices may change without prior notice. The manufacturer and seller are not responsible for possible data discrepancies or typographical errors. We recommend checking the current information before purchasing.

Tri-Band for Peak Performance

The M95 features the newly added 6 GHz band, which provides ultra-fast with more bandwidth, ideal for heavy streaming, gaming, and VR. Tri-band technology intelligently distributes traffic across three bands to reduce congestion and deliver a smoother, more stable connection, whether you're handling basic tasks or bandwidth-intensive activities.

No More Dead Zone, Whole Home Coverage

Built-in omnidirectional antennas deliver 360° Wi-Fi for seamless, wall-to-wall connectivity. And expand your network by adding more AQUILA PRO AI routers or extenders to expand coverage and build a whole home Mesh system.

Faster, Smoother, and More Reliable with MLO

With Wi-Fi 7 Multi-Link Operation (MLO) technology, the M95 transmits across multiple bands simultaneously, boosting speed, reducing latency, and enhancing reliability. MLO Mesh applies this technology to mesh networks, strengthening the connection between your router and extender for ultra-smooth, always-on performance in every corner of your home.

Smarter Power Saving with AI ECO Mode

AI ECO Mode reduces energy consumption with customizable settings, reducing wireless activity, CPU load, and Ethernet power during low usage, helping lower bills, extend router lifespan, and reduce environmental impact.

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