

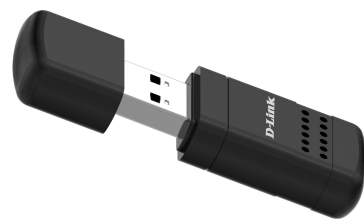


Wi-Fi 6 AX3000 MINI Wireless USB3.0 Adapter

DWA-X3010

Mini Size, Maximum Speed,
Ultra WiFi 6 USB Adapter

- Wi-Fi 6 technology for enhanced speeds of up to 3000 Mbps
- 802.11ax protocol with OFDMA and MU-MIMO technologies ensure a fast and efficient Wi-Fi connection
- Refined Security - The Latest WPA3 Encryption
- Low-latency gaming experience
- Super speed USB 3.0 adapter delivers maximum performance and reliability
- Mini size USB adapter with ultimate mobility
- Easy installation with built-in driver



High Performance Wi-Fi 6

Enhanced speed and performance
for Wi-Fi Network



WPA3 Encryption

Latest wireless standard for high
security



Low Latency

Uninterrupted connectivity an
smooth wireless experience



Super Speed USB 3.0

Delivers maximum performance
and speed



Easy Install

Simple installation with built in driver



Compact Mini Design

Fits in the palm of your hand fo
easy travel

Technical Specifications		DWA-X3010
General		
IEEE Standard	IEEE 802.11ax/ac/b/g/n AX3000 (2.4GHz @ 574Mbps ; 5GHz @ 2402Mbps)	
Antenna Type	Integrated antenna	
Requirements		
Operating System	Windows 10/11 (64-bit)	
Interface	USB port - supports USB 3.0	
Driver		
Driver	Built-in Driver	
Physical		
Dimensions	64 x 21 x 10 mm	
Weight	10 g	
Power	• Power consumption: Standby mode - 154 mA Operating mode - 464 mA • Operating voltage: 5.0 V DC ± 10%	
Operating Temperature	0 to 40 °C (32 to 104 °F)	
Storage Temperature	-20 to 75 °C (-4 to 167 °F)	
Operating Humidity	10% to 90% non-condensing	
Storage Humidity	5% to 90% non-condensing	
Certifications	• CE • Safety • EMC	
Ordering Information		
DWA-X3010	Wi-Fi 6 AX3000 Mini USB Adapter	

¹ Maximum wireless signal rate derived from IEEE 802.11ax specifications. Network conditions and environmental factors, including volume of network traffic, building materials and construction, and network overhead, lower actual data throughput rate. Environmental factors may adversely affect wireless signal range. An 802.11ax client device is required to achieve maximum speeds and performance. Any latency improvement requires that the router and all clients support OFDMA and 802.11ax.

² Using a USB 1.1 or USB 2.0 port will affect device performance. Direct connection to a USB 3.0 port is recommended.