

BenQ WD02AT WLAN / Bluetooth 1201 Mbit/s

Gamintojas: **BENQ** · Modelis: **5A.F8Y28.DE1** · EAN: **4718755090714** · Prekės kodas: **647725**



104,89 €

Kaina su PVM

Be PVM: **86,69 €**

Sandėlyje



Prekė internetu

Nuskenaukite kodą arba apsilankykite www.shopro.lt

Pagrindinės savybės

- ✓ Stable dual-band Wi-Fi 6 connection
- ✓ Connect your Bluetooth devices
- ✓ Works with your BenQ Board
- ✓ Fully compatible with InstaShare Button



Aprašymas

Expand your display's connectivity

Get Wi-Fi and Bluetooth connectivity to connect your display to the web or Bluetooth devices like speakers and microphones.

Turn your display into a Wi-Fi hotspot

Plug the adapter into a BenQ display and set up a Wi-Fi hotspot to share your Ethernet connection with multiple devices. This is perfect for meeting rooms that need wireless screen sharing.

Upgrade your display with Bluetooth devices

Connecting the WD02AT to your interactive display allows you to use Bluetooth devices such as keyboards, mice, and speakers without the hassle of cables.

A faster Wi-Fi connection

The WD02AT connects to either the 2.4 GHz or 5 GHz band, guaranteeing steady speeds of up to 1201 Mbps. *Maximum internet speed may vary depending on network environment.

One-click wireless screen sharing

Wirelessly cast your screen with a single click. The WD02AT is fully compatible with the InstaShare Button, allowing connected devices to share their screens, camera feeds, or files on the BenQ Board.

Techninė specifikacija

Ports & interfaces	
Connectivity technology	Wireless
Host interface	USB
Interface	WLAN / Bluetooth
Network	
Maximum data transfer rate	1201 Mbit/s
Networking standards	IEEE 802.11a, IEEE 802.11ac, IEEE 802.11ax, IEEE 802.11b, IEEE 802.11g, IEEE 802.11n
Wi-Fi	Yes
Wi-Fi band	Dual-band (2.4 GHz / 5 GHz)
Security algorithms	64-bit WEP, 128-bit WEP, WPA, WPA-PSK, WPA2, WPA2-PSK, WPA3
Bluetooth	Yes
Bluetooth version	5.2
Design	
Internal	No
Component for	Interactive whiteboard
Product colour	Black
Power	
Power consumption (typical)	2.5 W
USB powered	Yes
Operational conditions	
Operating temperature (T-T)	0 - 45 °C
Storage temperature (T-T)	0 - 75 °C
Operating relative humidity (H-H)	10 - 80%
Storage relative humidity (H-H)	10 - 90%

Weight & dimensions

Width	133 mm
Depth	80 mm
Height	30 mm

System requirements

Security updates end date	01/11/2025
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