

PCE-AX3000

 [asus.com/uk/Networking-loT-Servers/Adapters/All-series/PCE-AX3000/techspec](https://www.asus.com/uk/Networking/loT-Servers/Adapters/All-series/PCE-AX3000/techspec)

Network Standard

Bluetooth® 5.0
WiFi 6 (802.11ax)

Product Segment

AX 3000 (2402Mbps+574Mbps)

Bluetooth

5.0

Data Rate

802.11a : up to 54 Mbps
802.11b : up to 11 Mbps
802.11g : up to 54 Mbps
WiFi 4 (802.11n) : up to 300 Mbps
WiFi 5 (802.11ac) : up to 1733 Mbps
WiFi 6 (802.11ax) (2.4GHz) : up to 574 Mbps
WiFi 6 (802.11ax) (5GHz) : up to 2402 Mbps

Operating Frequency

2.4 GHz / 5 GHz

OS Support

OS Support : Windows® 10 64-bit
Linux

Product Weight (g)

80 g (Device Only)

Remark

Linux Driver:support kernel 5.1+

- All specifications are subject to change without notice. Please check with your supplier for exact offers. Products may not be available in all markets.

- Specifications and features vary by model, and all images are illustrative. Please refer to specification pages for full details.
- PCB colour and bundled software versions are subject to change without notice.
- Brand and product names mentioned are trademarks of their respective companies.
- The terms HDMI and HDMI High-Definition Multimedia Interface, and the HDMI Logo are trademarks or registered trademarks of HDMI Licensing Administrator, Inc. in the United States and other countries.
- The actual transfer speed of USB 3.0, 3.1, 3.2, and/or Type-C will vary depending on many factors including the processing speed of the host device, file attributes and other factors related to system configuration and your operating environment.
- Actual data throughput and WiFi coverage will vary from network conditions and environmental factors, including the volume of network traffic, building material and construction, and network overhead, result in lower actual data throughput and wireless coverage.
- Quoted network speeds and bandwidth based on current IEEE 802.11ac specifications. Actual performance may be affected by network and service provider factors, interface type, and other conditions. Connected devices must be 802.11ac-compatible for best results.