



Wireless Wi-Fi 6 Network Card

| | |
|--|---|
| Controller | Intel AX200 wireless module |
| PCIe and Lanes | PCIe Gen2 x1 |
| Theoretical maximum performance | 2.4Gbps (5GHz) |
| Antenna | 2T x 2R |
| Supported operating systems | QTS 4.4.3 or later; 64-bit Windows 10® PC download and install driver from Intel website; Linux kernel 5.1 or later download and install driver from Intel website |
| Hardware requirement | NAS or PC with a PCIe slot, 64-bit processor and operating system. |
| Package Contents | 1 x QXP-W6-AX200 card (GC-WBAX200 QNAP edition, a full-height bracket is pre-installed); 1 x installation guide; 2 x half-height low-profile brackets (a standard bracket and a flat bracket for NAS); Windows 10® driver CD. |
| Operating Temperature | 0°C ~ 40°C (32°F ~ 104°F) |
| NAS Software Spec | Supports QTS 4.4.3 or later |
| Security Protocol | No Auth / WEP / WPA-Personal / WPA2-Personal |
| Supports the Captive Portal authentication method: | Access WiFi via the configuration by Qfinder utility / Browser Station. |
| Note | <p>System requirements: 64-bit x86-based NAS (Intel and AMD), or ARM-based NAS, with QTS 4.4.3 (or later) with a PCIe Gen 2x1slot. Check the Compatibility List for a full list of compatible NAS.</p> <p>Some NAS models must update their BIOS to the following versions. You can download BIOS from the Download Center and learn how to update a BIOS here.</p> <p>TS-251B: Q015AR02 TS-653B: QY59AR58 TS-251D, TS-253D: Q04WAR08 TS-453D, TS-653D: Q04MAR12 TS-453DU, TS-453DU-RP, TS-853DU-RP, TS-1253DU-RP: Q05PAR03</p> |

Note: Use only QNAP memory modules to maintain system performance and stability. For NAS devices with more than one memory slot, use QNAP modules with identical specifications.

Warning: Using unsupported modules may degrade performance, cause errors, or prevent the operating system from starting. QNAP reserves the right to replace partial parts or accessories if the original is no longer available from its manufacturer/supplier. Any replacement would be fully tested and verified to meet strict compatibility and stability guidelines and will deliver identical performance to the original.

The terms HDMI, HDMI High-Definition Multimedia Interface, HDMI trade dress and the HDMI Logos are trademarks or registered trademarks of HDMI Licensing Administrator, Inc.

Product images are for illustrative purposes only and may differ from the actual product. Due to differences in monitors, colors of products may also appear different to those shown on the site.

Designs and specifications are subject to change without notice.