QNAP

QMiroPlus-201W

Number of Ethernet Ports	5
2.5GbE Host Port (RJ45)	1
1GbE (RJ45)	4
CPU	Router: Qualcomm IPQ4019, Quad 4cores ARM Cortex A7@716.8MHz NAS: Intel Gemini Lake J4125 4cores @2.0Ghz
Memory	Router: 512MB DDR3 NAS: 4GB DDR4
Flash	Router: 4MB SPI NOR Flash+4GB eMMC NAS:4GB eMMC
Wireless Antenna	4 Internal Antennas
Wireless Standard	802.11a/b/g/n/ac
Wireless Speed Rating	AC2200
Wireless Speed 2.4 GHz	2.4G (400Mbps): 2x2 Dual Band(20/40MHz)
Wireless Speed 5 GHz	5G (867+867Mbps): 2x2 Dual Band(20/40/80MHz), 2x2 Single Band (20/40/80MHz)
Frequency Band 2.4 GHz	Yes
Frequency Band 5 GHZ	Yes
Wireless Bandwidth	20/40/80MHz
Transmit Output Power	Depends on country code
Wireless Antenna Type	2 Internal dual band(2.4G/5G) antennas 2 Internal single band(5G) antennas
Antenna Gain 2.4 GHz	2.5dBi, 2.6dBi
Antenna Gain 5 GHz	4.6dBi, 4.4dBi
Wi-Fi 5 (802.11ac)	Yes
USB 3.2 Gen 1 port	2

USB 3.2 Gen 1 port_note	Only for connecting USB storage for NAS extend stroage usage
Bluetooth	Version 5
Bluetooth Antenna Gain	3.42dBi
Button	Power(for NAS), Reset, WPS
Power	12V DC
Power consumption	60W
Dimensions	183.5x105x143.5
Weight	1.44Kg
Packing weight	2.15Kg
Operating Temperature	0°C ~ +40°C
Operating Humidity	5% to 95% non-condensing
Certifications	JATE / CE / FCC / BSMI / NCC / IC / SRRC / CCC / VCCI / RCM / OFCA
Wi-Fi Mesh	Yes (with Tri-Band)
QNAP SD-WAN solution, QuWAN	Yes
Drive Bay	2 x 2.5-inch SATA 3Gb/s(Compatible with 6Gb/s SSD/HDD)
Drive Compatibility	2.5-inch bays: 2.5-inch SATA solid state drives 2.5-inch SATA hard disk drives

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.
* Sound Level Test
Environment: Refer to ISO 7779; Maximum HDD loaded; Bystander Position; Average data from 1 meter in front of operating NAS.
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