

DS-3WR30X-V**A×3000 Dual Band Gigabit Wi-Fi Router**

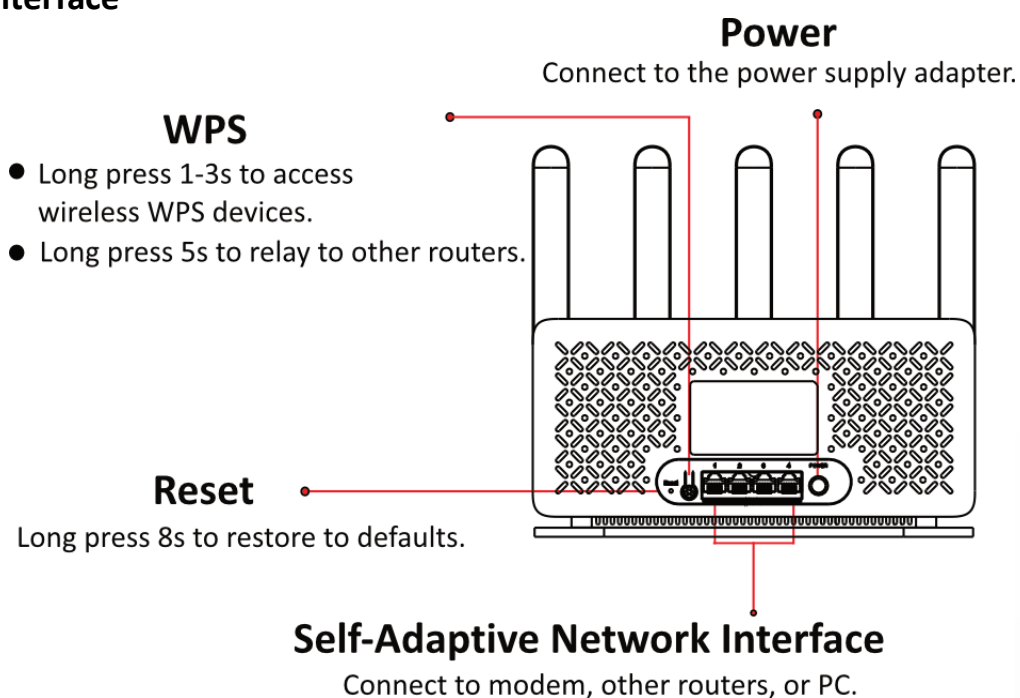
- Three 5 GHz antennas for transmitting and receiving the signal, providing a broader signal coverage.
- 3000Mbps wireless speed
- Support HC & HPP APP management
- Wizard guidance for easy setup

▪ Specification

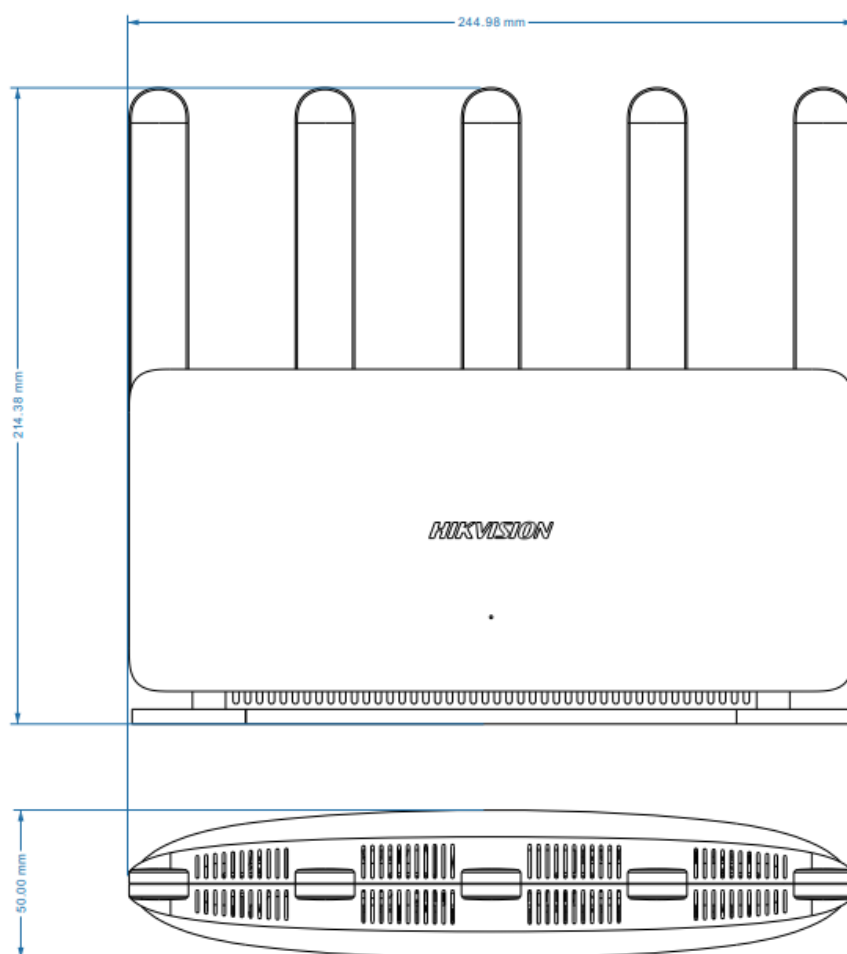
General	
Product Dimension (W × H × D)	245 mm × 214 mm × 50 mm(including antennas)
Package Dimension (W × H × D)	372mm × 310 mm × 64 mm
Net Weight	0.40 kg
Packing List	3000Mbps Wi-Fi6 Router × 1 Power Supply Adapter × 1 CAT5e Network Cable × 1 Quick Start Guide × 1 Regulatory Compliance and Safety Information × 1
Packing Method	Single pack
Working Temperature	0 °C to 40 °C (32 °F to 104 °F)
Working Humidity	10% to 90% RH non-condensing
Storage Temperature	-40 °C to 70 °C (-40 °F to 158 °F)
Storage Humidity	20 °C to 70 °C (-68 °F to 158 °F)
Installation Mode	Desktop installation
Max. Power Consumption	≤12 W
Gross Weight	0.879kg
Wireless Parameter	
Data Rate	≤ 2976 Mbps (Dual-Frequency in One) 5GHz: 2402 Mbps 2.4GHz: 574 Mbp
Wireless Standard	IEEE 802.11a/n/ac/ax @5 GHz IEEE 802.11b/g/n/ax @2.4 GHz
Working Frequency Band	2.4 GHz, 5 GHz
Transmitting Power	CE: < 20dBm(2.4GHz) < 23dBm(5GHz)
Wireless Performance	MU-MIMO supported T×Beamforming supported OFDMA supported
Receiving Sensitivity	5GHz: -89dBm@HE80-MCS0 -60dBm@HE80-MCS11 2.4GHz: -93dBm@HT40-MCS0 -73dBm@HT40-MCS7
Antenna	2.4 GHz antenna × 2, 5 GHz antennas × 3
Hardware Parameter	
Network Interface	1 × 10/100/1000 Mbps Adaptive WAN Port 3 × 10/100/1000 Mbps Adaptive LAN Ports
LED Indicator	LED indicator
Reset	Reset button
Power Supply Method	Power Supply Adapter

Power Specifications	DC 12 V, 1 A
Software Function	
Application function	Router Mode , Repeater Mode, AP Mode TR069 settings supported DHCP Server supported Guest Network Configuration supported Signal Adjustment supported WiFi Schedule supported IPv6 supported VLAN supported
Security Mode	WPA-PSK, WPA2-PSK, WPA and WPA2 supported
Security Mechanism	Hide SSID, Firewall
Management Method	Web, HPP, HC
Upgrade	Web, App Update and Upgrade
System Log	System log

▪ Physical Interface



▪ Dimension



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