

# RT-AC53

## Dual-band Gigabit Router



READERS' CHOICE AWARD  
ROUTER BRAND  
4 YEARS RUNNING

- **High-speed performance**

Concurrent 2.4G & 5G speed up to a combined 750 Mbps data rate.

- **Smart control with ASUSWRT**

With the ASUSWRT dashboard UI, setup, monitor, and control network applications all in one intuitive area.

- **Robust external antenna**

3 external strong antenna enhances signal transmission.

- **VPN support**

Support VPN server and client for remote access.

- **Gigabit Ethernet**

Data transfer 10 times faster than 10/100 Fast Ethernet devices.

## What's Inside the Box

- RT-53 Dual-band AC750 Gigabit Router
- 3 external fixed antennas
- RJ-45 cable
- Power adapter
- Warranty card
- Quick start guide

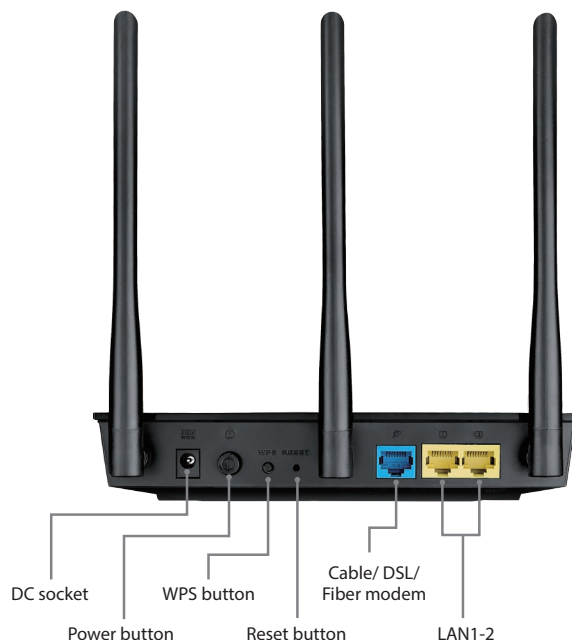


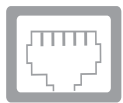
## Specifications

Win10 Support IPv6 Support



- Wireless Type: 802.11 ac/n/g/a/b
- Wireless Speed: Up to 750 Mbps
- Wireless Frequency: Dual-band (2.4 & 5 GHz)
- Wired Connectivity: 2x LAN, 1x WAN gigabit Ethernet ports
- Warranty: 2 years





## Gigabit WAN

### Gigabit Ethernet

With one gigabit WAN port and 2 gigabit LAN ports, the overall transmission speed can be up to 10x faster than standard Ethernet connections. ASUS RT-AC53 provides concurrent 2.4G & 5G speed which can up to a combined 750 Mbps data rate.



### Parental Control Monitoring

Set up time restriction & website filtering via parental control function can protect your children away from potential dangers. Taking advantage of our parental control function, staying informed of the dangers, and being a the guardian can help parents reduce the risk of the internet becoming a stumbling block in the lives of their children.



### Robust control with ASUSWRT

With the ASUSWRT dashboard UI, setup, monitor, and control network applications all in one intuitive area. On top of 30-second setup, multi-device detection, and flexible settings that make the most of your network performance.

## Optimized for Fiber-optic internet

10X faster Gigabit WAN lets you fully enjoy the internet speed subscribed from fiber internet service provider.

