



TR3005 Router

Boosting Internet Experience in House



Dual band concurrent
Wireless Access Point



Superb anti-interference
capability



Wireless roaming helps users
auto-switch to stronger signal source



Full gigabit WAN and LAN

Super Fast, Super Smooth

- 2402Mbps on 5GHz and 574Mbps on 2.4GHz band for total 2976Mbps simultaneously
- 128MB flash, 256MB DDR RAM for fast data processing
- Lower delay, more advantages in game, education and live broadcasting

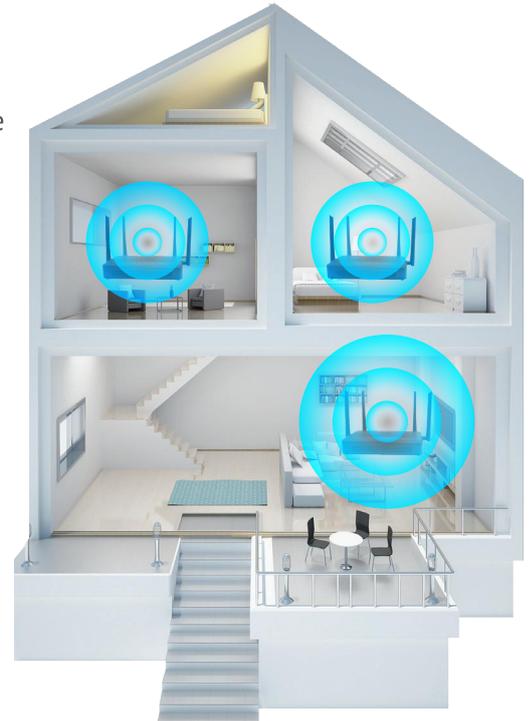


Smart Performance in Your Home

- Wireless roaming helps users auto switch to stronger signal source
- OFDMA and MU-MIMO technology quadruple capacity to enable simultaneous

Transmission to More Devices

- Intelligent Beamforming delivers highly targeted and efficient Wi-Fi connection
- Supports multiple devices extension for wide Wi-Fi coverage



Technical Specifications

 CPU ARM Cortex-A53 Dual Core 12nm process	 Management approach Web Management	 Memory FLASH 128MB DDR3 256MB	 Wi-Fi IEEE 802.11b/g/n/ac/ax
 Interface 1×GE WAN+3×GE LAN	 OS System System properties/password modification/ backup upgrade /restart	 Work Model Routing mode, AP modet	 Antenna 5×5dBi external antenna
 MIMO modalities MU-MIMO support	 State System state, interface state, routing table	 Wireless Configuration Wi-Fi Basic Parameter Configuration / Blacklist	 Network Settings Working mode LAN/ WAN address setting
 Button 1×MESH+1×RESET	 Wireless Rate 2.4GHz: 574Mbps@2*2 Wi-Fi 6 5GHz: 2402Mbps@2*2 Wi-Fi 6 (160MHz)	 Power adapter DC 12V/1.5A	 Power Consumption ≤18W

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