



## N300 Wireless Gigabit Router TEW-733GR

- Proven 300 Mbps Wireless N
- Pre-encrypted for your security
- Create an isolated guest network
- One touch network connection with the WPS button
- All Gigabit wired ports
- Energy savings GREENnet technology

TRENDnet's N300 Wireless Gigabit Router, model TEW-733GR, offers proven high performance 300 Mbps Wireless N networking and gigabit wired Ethernet ports. Embedded GREENnet technology reduces power consumption by up to 50%. For your security this router comes pre-encrypted and features a guest network. Seamlessly stream HD video with this powerful router.

## Ease of Use



### Easy Setup

Get up and running in minutes with the intuitive guided setup



### One Touch Connection

Securely connect to the router at the touch of the Wi-Fi Protected Setup (WPS) button

## Security



### Pre-Encrypted

For your security the router is pre-encrypted with a unique password



### Guest Network

Create a secure isolated network for guest internet access only



### Parental Controls

Control access to specific websites

## Performance



### N300 Wireless

Proven 300 Mbps Wireless N



### Gigabit Ports

Gigabit ports extend high performance wired connections



### Wireless Coverage

Extensive wireless coverage with MIMO antenna technology



### Quality of Service (QoS)

Advanced QoS prioritizes video and audio transmissions



### Backward Compatible

Compatible with older Wireless G devices



### Energy Savings

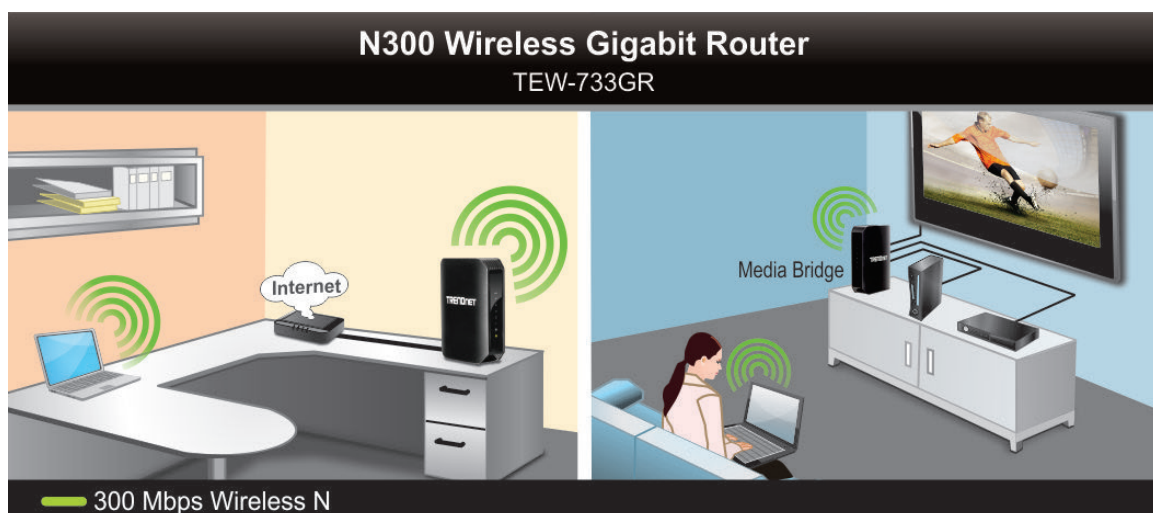
Embedded GREENnet technology reduces power consumption by up to 50%



### IPv6

IPv6 network support

## Networking Solutions





## Specifications

### Standards

- IEEE 802.3
- IEEE 802.3u
- IEEE 802.3ab
- IEEE 802.11b
- IEEE 802.11g
- IEEE 802.11n (up to 300 Mbps)

### Hardware Interface

- 4 x Gigabit LAN ports
- 1 x Gigabit Internet port
- Power switch (EU only)
- WPS button
- LED indicators

### Security

- Wireless encryption up to WPA2
- Firewall: NAT, SPI
- Parental (Access) Controls: Mac, URL, IP Filter

### Special Features

- QoS Management
- IPv6 support
- Guest network with Internet isolation
- Energy saving GREENnet technology
- DynDNS support for: DynDNS.org, NO-IP

### Power

- Input: 100 - 240 V AC, 50 - 60 Hz, 0.4 A
- Output: 12 V DC, 1 A
- Consumption: 10 Watts (Max.)

### Operating Temperature

- 0 - 40°C (32 - 104°F)

### Operating Humidity

- Max. 95% non-condensing

### Certifications

- CE
- FCC

### Dimensions

- 45 x 118 x 164 mm (1.8 x 4.6 x 6.5 in.)
- 244 g (8.6 oz.)

### Warranty

- 3-year limited

### Package Contents

- TEW-733GR
- Multi-language Quick Installation Guide
- CD-ROM (User's Guide)
- Network cable (1.5 m/5 ft.)
- Power adapter (12 V, 1 A)

\* Maximum wireless signal rates are referenced from IEEE 802.11 theoretical specifications. Actual data throughput and coverage will vary depending on interference, network traffic, building materials and other conditions

