| | | ® | | Winstars Product S | Specificatio | ns | Version | V2.0 | |
|--|--|---|---|---|--|--|--|--------------------------------------|--|
| WNS | | | | | - | Page | 1/1 | | |
| | - | Model WS-WN531G3-A Name AC1200 TouchLink Smart Dual Band GIGA Wi-Fi Rou | | | Poutor | Date | 2017-08-08 | | |
| PICTURE | | | Name | AC 1200 TOUCHEIRK Smart Dua | | Routei | Writer | | |
| TITLE AC1200 TouchLink Smart Dual Band GIGA Wi-Fi Router Smart APP Monitor and control your network. Anytime. Anywhere. Easy Wireless Network Setup And Management DESCRIPTION The Smart Wi-Fi Router upgrades your network to the next generation of Wi-Fi. With combined wireless speeds of up to 2.4GHz 300Mbps and 5GHz 867Mbps. You can run multiple applications in a large home or office. The Smart Wi-Fi Routers come equipped with Smart Wi-Fi software to make it easy to set up and monitor your home or office network. Use free Smart Wi-Fi tools to optimize your web surfing and media streaming experience at anytime, from anywhere. | | | | Complies with IEEE 802.11ac/a/n/g/b standards Simultaneous 5G 867Mbps and 2.4G 300Mbps connections for 1167Mbps of total available bandwidth Smart Mobile APP remote management anytime and anywhere Smart APP management: Terminal labeling, network disabled, speed monitoring and control USB Port - share files & media with networked devices Guest Wi-Fi provides secure Wi-Fi access for guests sharing your home or office network Supports by PPPCE, Dynamic IP,static IP and WISP access to the Internet Built-in DHCP server with automatic dynamic IP address distribution Provides 10/100/1000Mbps Auto-Negotiation Ethernet WAN/LAN ports External antennas provide omnidirectional stable signal and superior wireless coverage Easy one-touch wireless security encryption with the WPS button Clear the cache to speed up with the TURBO button Touch link function : Touch the wavlink logo, user can connect the guest Wi-Fi with no enter the password in two minutes, and then free access to the Internet | | | | | |
| | | | | PACKAGE CONTENT 1 x Wireless Router 1 x RJ-45 Networking Cable 1 x DC 5V Power Adapter 1 x Quick Installation | | | | | |
| SPECIFICATION | | | | | Wireless | | | | |
| | 1 x10/100/1000Mbps WAN PORT , 1 x10/100/1000Mbps LAN 3x10/100Mbps LAN PORTS, 1x USB 2.0 | | | | | IEEE 802.11b/g/n/a/ | 11b/g/n/a/ac | | |
| 1 | 1 xReset , 1 x WPS, 1 x TURBO x1, 1x POWER button, 1 x Touch | | | | Standard | 1222 002.110/g/11/a/ | ac | | |
| Button 1 | | | | | | 2.4GHz, 5GHz, | ac | | |
| 1 | xReset, 1 x x Power, 4x VAVLINK logo RED: No Int BLUE: Normally Flash: 1 | WPS, 1 x TI LAN, 1 x WA p: ternet Access | URBO x1, AN, 1 x WiF s, al access t the Touch | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting | | | ac | | |
| LED | xReset, 1 x x Power, 4x VAVLINK logo RED: No Int BLUE: Normally Flash: 1 | WPS, 1 x TI LAN, 1 x WA ternet Access ron: norma the WPS or t Turbo: Clear | URBO x1, AN, 1 x WiF s, al access t the Touch the cache | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting | Frequency band | 2.4GHz, 5GHz, | | 802.11n: -68dBm | |
| LED Solution | xReset , 1 x x Power, 4x l VAVLINK logo RED: No Int BLUE: Normally Flash: 1 | WPS, 1 x TI LAN, 1 x WA ternet Access ron: norma the WPS or t Turbo: Clear | URBO x1, AN, 1 x WiF s, al access t the Touch the cache | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting | Frequency band Transmit Power | 2.4GHz, 5GHz, 20DBm MAX | 02.11g: -73dBm / | | |
| LED Solution N Flash 6 | xReset, 1 x x Power, 4x l vAVLINK logo RED: No Int BLUE: Normally Flash: 1 | WPS, 1 x TI LAN, 1 x WA ternet Access ron: norma the WPS or t Turbo: Clear | URBO x1, AN, 1 x WiF s, al access t the Touch the cache | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting | Frequency band Transmit Power | 2.4GHz, 5GHz, 20DBm MAX 802.11b: -93dBm /8 | 02.11g: -73dBm / Mbps, 802.11n: uj | o to 300Mbps | |
| LED Solution N Flash 6 DDR2 RAM 5 | xReset , 1 x x Power, 4x l VAVLINK logo RED: No Int BLUE: Normally Flash: 1 MT7620A+MT | WPS, 1 x TI LAN, 1 x WA ternet Access ron: norma the WPS or t Turbo: Clear | URBO x1, AN, 1 x WiF s, al access t the Touch the cache | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting | Frequency band Transmit Power Sensitivity | 2.4GHz, 5GHz, 20DBm MAX 802.11b: -93dBm /8 802.11ac: up to 867 802.11a: up to 54Mt | 02.11g: -73dBm / Mbps, 802.11n: ц рр, 802.11g: 54M | o to 300Mbps Ibps | |
| LED Solution N Flash 6 DDR2 RAM 5 Power Supply E | XReset , 1 x X Power, 4x I VAVLINK loge RED: No Int BLUE: Normally Flash: 1 MT7620A+MT 34Mb | WPS, 1 x TI LAN, 1 x WA p: ternet Access on: norma the WPS or t Turbo: Clear 7612E+RTL | URBO x1, AN, 1 x WiF s, al access t the Touch the cache 8211F | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting | Frequency band Transmit Power Sensitivity Speed | 2.4GHz, 5GHz, 20DBm MAX 802.11b: -93dBm /8 802.11ac: up to 867 802.11a: up to 54Mt 802.11b: 11Mbps | 02.11g: -73dBm / Mbps, 802.11n: uj .ps, 802.11g: 54M .PSK/ WPA2-PSK | o to 300Mbps Ibps | |
| LED 1 Solution N Flash 6 DDR2 RAM 5 Power Supply [Rated Voltage/ requency i | xReset , 1 x x Power, 4x l VAVLINK logo RED: No Int BLUE: Normally Flash: 1 MT7620A+MT 64Mb 612Mb | WPS, 1 x TI LAN, 1 x WA p: ternet Access on: norma the WPS or t Turbo: Clear 7612E+RTL | URBO x1, AN, 1 x WiF s, al access t the Touch the cache 8211F | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting | Frequency band Transmit Power Sensitivity Speed Wireless Security | 2.4GHz, 5GHz, 20DBm MAX 802.11b: -93dBm /8 802.11a: up to 54Mt 802.11a: up to 54Mt 802.11b: 11Mbps WPA / WPA2, WPA 4x5dBi Omni Directio | 02.11g: -73dBm / Mbps, 802.11n: u pps, 802.11g: 54M -PSK/ WPA2-PSK onal Antennas | o to 300Mbps lbps | |
| LED 1 Solution N Flash 6 DDR2 RAM 5 Power Supply E Rated Voltage/ requency ii Dimensions | xReset , 1 x x Power, 4x l VAVLINK logo RED: No Int BLUE: Normally Flash: 1 MT7620A+MT 64Mb 612Mb | WPS, 1 x TI LAN, 1 x WA p: termet Access on: norma the WPS or t Turbo: Clear 7612E+RTL4 | URBO x1, NN, 1 x WiF s, al access t the Touch the cache 8211F Hz | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting to speed up | Frequency band Transmit Power Sensitivity Speed Wireless Security Antennas | 2.4GHz, 5GHz, 20DBm MAX 802.11b: -93dBm /8 802.11a: up to 54Mt 802.11a: up to 54Mt 802.11b: 11Mbps WPA / WPA2, WPA 4x5dBi Omni Directio | 02.11g: -73dBm / Mbps, 802.11n: u pps, 802.11g: 54M -PSK/ WPA2-PSK onal Antennas | o to 300Mbps Ibps K encryption | |
| LED Solution N Flash DDR2 RAM S Power Supply Rated Voltage/ requency it Dimensions 20 | xReset , 1 x x Power, 4x l VAVLINK logo RED: No Int BLUE: Normally Flash: 1 MT7620A+MT 64Mb 612Mb DC 5V 2A nput:100-240 | WPS, 1 x TI LAN, 1 x WA p: termet Access on: norma the WPS or t Turbo: Clear 7612E+RTL4 | URBO x1, NN, 1 x WiF s, al access t the Touch the cache 8211F Hz | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting to speed up | Frequency band Transmit Power Sensitivity Speed Wireless Security Antennas Distance | 2.4GHz, 5GHz, 20DBm MAX 802.11b: -93dBm /8 802.11a: up to 54Mt 802.11a: up to 54Mt 802.11b: 11Mbps WPA / WPA2, WPA 4x5dBi Omni Directio | 02.11g: -73dBm / Mbps, 802.11n: up ps, 802.11g: 54M -PSK/ WPA2-PSk onal Antennas oor 100m(Accordi | o to 300Mbps Ibps K encryption | |
| LED 1 Solution N Flash 6 DDR2 RAM 5 Power Supply E Rated Voltage/ requency in Dimensions | xReset , 1 x xReset , 1 x xAVLINK logc RED: No Int BLUE: Normally Flash: 1 MT7620A+MT 34Mb 512Mb DC 5V 2A nput:100-240 | WPS, 1 x TI LAN, 1 x WA p: termet Access on: norma the WPS or t Turbo: Clear 7612E+RTL4 | URBO x1, NN, 1 x WiF s, al access t the Touch the cache 8211F Hz | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting to speed up | Frequency band Transmit Power Sensitivity Speed Wireless Security Antennas Distance Software | 2.4GHz, 5GHz, 20DBm MAX 802.11b: -93dBm /8 802.11a: up to 867 802.11a: up to 54Mt 802.11b: 11Mbps WPA / WPA2, WPA 4x5dBi Omni Directir Outdoors 300m, Ind | 02.11g: -73dBm / Mbps, 802.11n: u pps, 802.11g: 54M -PSK/ WPA2-PSk onal Antennas oor 100m(Accordi Static IP,WISP | o to 300Mbps bps K encryption | |
| LED 1 Solution N Flash 6 DDR2 RAM 5 Power Supply 6 Rated Voltage/ requency in Dimensions 20 Environmental | xReset , 1 x xReset , 1 x x Power, 4x I VAVLINK logc RED: No Int BLUE: Normally Flash: 1 MT7620A+MT MD 512Mb DC 5V 2A nput:100-240 | WPS, 1 x TI LAN, 1 x WA b: termet Access ron: norma the WPS or t Turbo: Clear 7612E+RTL4 Va.c. 50/60H | URBO x1, NN, 1 x WiF s, al access t the Touch the cache 8211F Hz | 1x POWER button, 1 x Touch cover i, o the Internet Link on connecting to speed up | Frequency band Transmit Power Sensitivity Speed Wireless Security Antennas Distance Software WAN Type | 2.4GHz, 5GHz, 20DBm MAX 802.11b: -93dBm /8 802.11a: up to 867 802.11a: up to 54Mt 802.11b: 11Mbps WPA / WPA2, WPA 4x5dBi Omni Directii Outdoors 300m, Ind PPoE, Dynamic IP, 5 | 02.11g: -73dBm / Mbps, 802.11n: u pps, 802.11g: 54M PSK/ WPA2-PSK onal Antennas por 100m(Accordi Static IP,WISP P Client List | o to 300Mbps bps K encryption | |