

Wireless - General

Set up the wireless related information below.

Enable Smart Connect	<input type="checkbox"/> OFF
Band	5 GHz ▾
Network Name (SSID)	██████████
Hide SSID	<input type="radio"/> Yes <input checked="" type="radio"/> No
Wireless Mode	Auto ▾
802.11ax / WIFI 6 mode	Enable ▾ <small>If compatibility issue occurs when enabling 802.11ax please check: FAQ</small>
WiFi Agile Multiband	Disable ▾
Target Wake Time	Enable ▾
Channel bandwidth	20/40/80/160 MHz ▾ <input checked="" type="checkbox"/> Enable 160 MHz
Control Channel	149 ▾
Extension Channel	Auto ▾
Authentication Method	WPA2-Personal ▾ ?
WPA Encryption	AES ▾
WPA Pre-Shared Key	••••••
Protected Management Frames	Disable ▾
Group Key Rotation Interval	3600

Band	5 GHz ▾
Enable Radio	<input checked="" type="radio"/> Yes <input type="radio"/> No
Enable wireless scheduler	<input type="radio"/> Yes <input checked="" type="radio"/> No
Set AP Isolated	<input type="radio"/> Yes <input checked="" type="radio"/> No
Roaming assistant	Enable ▾ Disconnect clients with RSSI lower than : -70 dBm
Enable IGMP Snooping	Enable ▾
Multicast Rate(Mbps)	Auto ▾
AMPDU RTS	Enable ▾
RTS Threshold	2347
DTIM Interval	1
Beacon Interval	100
Enable TX Bursting	Enable ▾
Enable WMM	Enable ▾
Enable WMM No-Acknowledgement	Disable ▾
Enable WMM APSD	Enable ▾
Optimize AMPDU aggregation	Disable ▾
Modulation Scheme	Up to MCS 11 (NitroQAM/1024-QAM) ▾
Airtime Fairness	Disable ▾
Multi-User MIMO	Enable ▾
OFDMA/802.11ax MU-MIMO	DL OFDMA only ▾
802.11ax/ac Beamforming	Enable ▾
Universal Beamforming	Enable ▾
Tx power adjustment	<input checked="" type="checkbox"/> Performance