

ASUS RT-AC2900

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[Quick Internet Setup](#)

 Operation Mode: [Wireless router](#) Firmware Version: [3.0.0.4.384_81351](#)
 SSID: [siblin](#) [siblin_5G](#)

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Wireless - Professional

Wireless Professional Setting allows you to set up additional parameters for wireless. But default values are recommended.

Band	<input type="text" value="2.4GHz"/>
Enable Radio	<input type="radio"/> Yes <input checked="" 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	<input type="text" value="Disable"/>
Bluetooth Coexistence	<input type="text" value="Disable"/>
Enable IGMP Snooping	<input type="text" value="Disable"/>
Multicast Rate(Mbps)	<input type="text" value="Auto"/>
Preamble Type	<input type="text" value="Long"/>
AMPDU RTS	<input type="text" value="Enable"/>
RTS Threshold	<input type="text" value="2347"/>
DTIM Interval	<input type="text" value="3"/>
Beacon Interval	<input type="text" value="100"/>
Enable TX Bursting	<input type="text" value="Enable"/>
Enable WMM	<input type="text" value="Enable"/>
Enable WMM No-Acknowledgement	<input type="text" value="Disable"/>
Enable WMM APSD	<input type="text" value="Enable"/>
Optimize AMPDU aggregation	<input type="text" value="Disable"/>
Modulation Scheme	<input type="text" value="Up to MCS 11 (NitroQAM/1024-QAM)"/>
Airtime Fairness	<input type="text" value="Enable"/>
Multi-User MIMO	<input type="text" value="Enable"/>
Explicit Beamforming	<input type="text" value="Enable"/>
Universal Beamforming	<input type="text" value="Enable"/>
Tx power adjustment	<input type="range" value="Performance"/>

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