

# Wireless - Smart Connect Rule

Set up the Smart Connect related information below.

[View List](#)

Steering Trigger Condition			
Band	2.4GHz	5GHz-1	5GHz-2
Enable Load Balance	<input type="radio"/> Yes <input checked="" type="radio"/> No	<input type="radio"/> Yes <input checked="" type="radio"/> No	<input type="radio"/> Yes <input checked="" type="radio"/> No
Bandwidth Utilization	<input type="range"/> 0%	<input type="range"/> 0%	<input type="range"/> 0%
RSSI	Greater <input type="text" value="-52"/> dBm	Less <input type="text" value="-82"/> dBm	Less <input type="text" value="-82"/> dBm
PHY Rate Less	<input type="range"/> Disable	<input type="range"/> Disable	<input type="range"/> Disable
PHY Rate Greater	<input checked="" type="range"/> > 110 Mbps	<input type="range"/> Disable	<input type="range"/> Disable
VHT	All <input type="text"/>	AC only <input type="text"/>	not-allowed <input type="text"/>

STA Selection Policy			
Band	2.4GHz	5GHz-1	5GHz-2
RSSI	Greater <input type="text" value="-52"/> dBm	Less <input type="text" value="-82"/> dBm	Less <input type="text" value="-82"/> dBm
PHY Rate Less	<input type="range"/> Disable	<input type="range"/> Disable	<input type="range"/> Disable
PHY Rate Greater	<input checked="" type="range"/> > 110 Mbps	<input type="range"/> Disable	<input type="range"/> Disable
VHT	All <input type="text"/>	AC only <input type="text"/>	not-allowed <input type="text"/>

Interface Select and Qualify Procedures						
Target Band	1:	2:	1:	2:	1:	2:
Target Band	5GHz-2 <input type="text"/>	5GHz-1 <input type="text"/>	2.4GHz <input type="text"/>	5GHz-2 <input type="text"/>	2.4GHz <input type="text"/>	5GHz-1 <input type="text"/>
Bandwidth Utilization	<input type="range"/> 0%	<input checked="" type="range"/> 60%	<input type="range"/> 0%	<input type="range"/> 0%	<input type="range"/> 0%	<input type="range"/> 0%
VHT	All <input type="text"/>	AC only <input type="text"/>	All <input type="text"/>	AC only <input type="text"/>	All <input type="text"/>	AC only <input type="text"/>

Bounce Detect	
Window Time	<input type="text" value="180"/> seconds
Counts	<input type="text" value="1"/>
Dwell Time	<input type="text" value="3600"/> seconds