
SPECIFICATION

Model	WNA-2
Power Supply	DC 5V/1A
Consumption Current	<300mA
Operating Temperature	0 ~ 55°C
Storage Temperature	-20 ~ +80°C
Frequency	2404 ~ 2476MHz
Receive Sensitivity	-84dBm(Min)
Output Level	+0dBu
Frequency Response	20 ~ 19.5kHz,+3dB/-3dB
S/N	>85dB
Dynamic Range@1kHz	>85dB
Crosstalk@1kHz	>90dB
THD+N	<0.1%
Sampling frequency(DA)	192Khz (Max)
Sample widths(DA)	16- or 32-bit PCM sample widths
Transmission Distance	AP mode:15m STA mode: 50m(Depend on the wireless router)