

Wireless receiver

Frequency Range	UHF 610~ 670 MHz
Receiving frequency	Fixed frequency
bandwidth	50MHz
Nominal deviation/peak deviation	+24 KHz/±28 KHz
Total harmonic distortion	<0.9%
Sensitivity	- 98dBm
Adjacent channel selection	Typical value > 75dB
Intermodulation impedance	Typical value > 70dB
Noise filtering	> 75dB
power supply	DC 12V

Wireless receiver

Carrier frequency band	UHF 610~ 670 MHz
Frequency stability	±0.005%
Frequency response	50~ 16.000Hz
Frequency bandwidth	50MHz
Harmonic radiation	< -55dB
Maximum offset	±60MHz
Sensitivity	-80±3dB
Using battery	AAx2

