

D5815 Wireless Receiver

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- Dual-channel PLL design.
- UHF200 channel PLL digital lock automatic communication function.
- Adopt IR frequency pairing.
- With display screen (to display frequency, channel, squelch, level, etc.).
- With volume control for each channel.
- AF output (using “XLR” sockets for separate output and mixed output).



System Indicators	Parameters
Frequency Range	632-661.25MHz
Number of Channels	100
Frequency Step	250KHz
Dynamic Range	82dB
Maximum Frequency Deviation	±45KHz
Audio Response	120Hz-15KHz (±3dB)
Comprehensive S/N Ratio	>70dB
Comprehensive Distortion	≤1%
Operating Temperature	-10°C - +40°C
Effective Range	Up to 300m (in open environment)
Package Dimensions (L×W×H)	530×335×330mm

Receiver	Wireless Connector	BNC/50Ω
	Sensitivity	≤-95dBm
	Function Display Mode	Display screen
	Operating Power	DC12V, 600mA
	Package Dimensions (L×W×H)	530×335×100mm
	Machine Dimensions	430×176×44mm
	Gross Weight	3.9kg
	Net Weight	2.3kg