



ไมโครโฟนไร้สาย UHF wireless TADA X-700

General Specifications

Receiver

> Frequency	: 650-700MHz 730-790MHz 925-937MHz
> Frequency stability	: 10 PPM
> Sensitivity	: 10 dBuv
> Lead suppression	: 65dB
> Mirror frequency suppression	: 75dB
> Audio output	: 200MV
> Output impedance	: XLR connectors: 200 q 1/4" connector: 1kohm
> SNR	: 100dB
> Distortion	: <0.1 %
> Frequency response	: 50Hz-15KHz
> Reception distance	: 100 (m)
> Function display mode	: LCD
> Power supply	: DC12V
> Size	: 482x190x44 mm
> Weight	: 1650 g
> material	: iron case, aluminum panel

Transmitter

> Frequency	: 650-700MHz 730-790MHz 925-937MHz
> Frequency stability	: 10 PPM
> Transmitting power	: 10 mW
> Launch distance	: 100 (m)
> Harmonic suppression	: 65dB above
> Modulated mode	: FM
> Adjustment system	: 75K
> Working voltage	: 3V
> Working current	: 60-70ma
> function display mode	: LCD