

ໄມໂຄປຣະຊຸມ TADA ຊຸມ U-4004

TADA
XPRO



Ultra High Frequency Multichannel —— Wireless Microphone ——

Modulation method	: Broadband FMM
adjustable range	: 50 MHz
Number of channels	: 100 (or 200)
Channel spacing	: 250 KHz
Frequency stability	: +0.005%
Kinetic energy range	: 100dB
Maximum frequency deviation	: +45KHz
Audio response	: 80Hz -- 18 KHz
Integrated signal -to-noise ratio	: >105dB
Total distortion	: < 0.5%
Working temperature	: -10c-40c

receiver

Receiver mode : second frequency superheterodyne
The wireless interface : BNC/50 Ω
Sensitivity adjustment range : 12-32dBuV
Clutter suppression : >75dB
Maximum output strength : +10dBV