

Date : 301009
 Company : MIPRO
 File Name : MIPRO Cover
 Size : w. 630 X h. 297mm
 Colour : CMYK
 Amend : 03
 Date FA :

MR-777D Wireless Microphone System



Receiver Specifications:

Oscillation Mode: Quartz Controlled Fixed Frequency
 Frequency Range: VHF 160-250MHz
 Receiving Mode: CPU-controlled Dual Antenna-Diversity
 Stability: ±0.005% (-10-50°C)
 Sensitivity: S/N>76dB@120dBμV Input
 Max. Deviation Range: ±22KHz
 S/N Ratio: >105dB(A)
 T.H.D: <0.5% @ 1KHz
 Frequency Response: 60Hz-18KHz
 Dimensions: 420(W) x 44(H) x 204(D) mm
 Weight: 1.7kg

Transmitter Specifications:

Oscillation Mode: PLL Synthesized (Fixed)
 Frequency Range: VHF 160-250MHz
 RF Output Power: 10mW
 Spurious Emissions: <-45dBc
 Max. Deviation Range: ±22KHz
 Microphone Capsules: MU-79
 Battery: AAA-2
 Dimensions: 50(W) x 235(L) mm
 Weight: 210g

Dynamic Microphone

MM-103 Dynamic Microphone



Type: Dynamic
 Housing Material: Die-cast Zinc Alloy Housing
 Directionality: Hypercardioid
 Sensitivity: 74dB±3dB
 Frequency Response: 50Hz-18KHz
 Output Impedance: 300Ω±30%
 Dimensions: 52.5(W) x 182(L) mm
 Weight: 312g

Type: Dynamic
 Housing Material: Die-cast Zinc Alloy Housing
 Directionality: Hypercardioid
 Sensitivity: 74dB±3dB
 Frequency Response: 50Hz-18KHz
 Output Impedance: 300Ω±30%
 Dimensions: 52.5(W) x 182(L) mm
 Weight: 312g

MM-107 Dynamic Microphone



Type: Dynamic
 Housing Material: Die-cast Zinc Alloy Housing
 Directionality: Hypercardioid
 Sensitivity: 74dB±3dB
 Frequency Response: 50Hz-18KHz
 Output Impedance: 600Ω±30%
 Dimensions: 51(W) x 178(L) mm
 Weight: 235g

Type: Dynamic
 Housing Material: Die-cast Zinc Alloy Housing
 Directionality: Hypercardioid
 Sensitivity: 74dB±3dB
 Frequency Response: 50Hz-18KHz
 Output Impedance: 600Ω±30%
 Dimensions: 51(W) x 178(L) mm
 Weight: 235g

Accessories



K-3008B
 Wall Mount Bracket
 Maximum Load : 40kg



K-3006LB
 Ceiling Mount Bracket
 Maximum Load : 20kg

MIPRO

Professional Karaoke Systems
Live Sound



Dealer



Manufacturer:
 Mipro Electronics Co. Ltd
 814 Pei-kang Road, Chiayi
 Taiwan

Design and specifications subject to change without notice.

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Live Sound for Commercial KTVs & Clubhouses

Recognised for its quality & reliability for professional applications, Mipro Karaoke Systems provide excellent sound reproduction to enhance the karaoke singing experience. Designed for ease of use & integration with other karaoke on demand systems in professional KTVs & clubhouses.

Amplifier

KM-500 Digital Karaoke Amplifier



Power Output (BD)	150W + 150W
Microphone Input	5 (Front-3 / Rear-2)
Audio Input	5
Visual Input	3
Subwoofer Output	Yes
Pre-Amp Output	Yes
Sound Processor	32-bit DSP Digital Echo & Reverb System



Wireless Microphone

ACT-32 Professional Karaoke Wireless Microphone System



Receiver Specifications:

Oscillation Mode	PLL Synthesized
Frequency Range	UHF 620-950MHz (32 presets)
Receiving Mode	CPU-controlled Dual Antenna-Diversity
Stability	±0.005% (10-50°C)
Sensitivity	S/N>70dB@10dBμV input
Max. Deviation Range	±68KHz
S/N Ratio	>105dB(A)
T.A.L.D.	<0.5% @ 10Hz
Frequency Response	80Hz-18KHz
Dimensions	420(W) x 440(H) x 204(D) mm
Weight	1.7kg

Transmitter Specifications:

Oscillation Mode	PLL Synthesized
Frequency Range	UHF 620-950MHz
RF Output Power	10mW
Spurious Emissions	< -55dBc
Max. Deviation Range	±68KHz
Microphone Capsules	ACT-3H / MU-7B/39