

TSM-600 Premium Microphone



KTV Premium Wireless Microphone
Digital Volume and Channel Settings
ACT Function to swap / replace with similar mic
Infrared Frequency Switch, Auto Scan
Range ex
99 Band Frequency
10 Groups

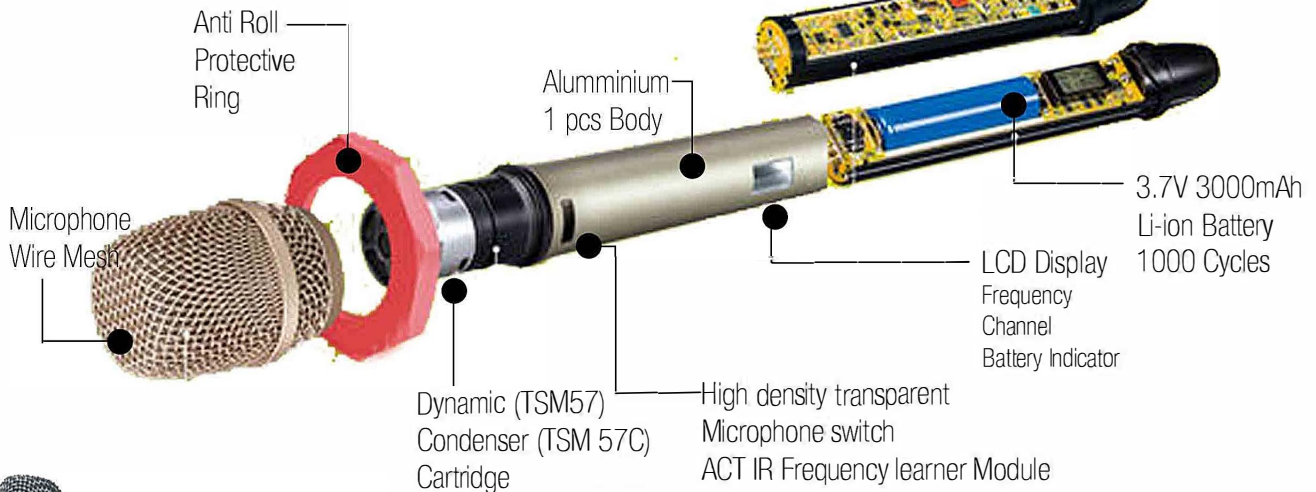
UHF 780-838Mhz
40Hz-18kHz : Frequency responds
0-150mV : Tone Output
425 x 50 x 252 mm



TSM57

It gives you a additional deep vocal colouring. The mix is perfectly blended to make sure you have a ease to sing clearly and lightly. Its aluminium casing encapsulate the Li-ion battery in it. Dock it to charge, remove to sing immediately. It carries 16 hour of full battery life for you to enjoy singing while you

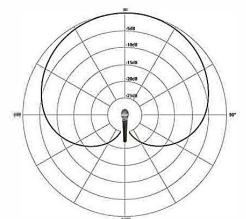
Quick replacement module



(Purchase separately)



(Inclusive)



8 pcs charger(Outlet), 2 pcs charger (Residential)

Where sound meets nature

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1.1. Technical Specifications

Specification subjected to change without prior notice. Please refer to the actual product.

Item	Summary
Channel	Dual
Equipment Method	Fixed Receiving Mode
Panel Display	LCD Displays AF/Rf Signal, Channel / Frequency Setup and Automatic-Switching Diversity
Stability	±0.005% (-6°C ~ 60°C)
Operating Frequencies	780.125 MHz - 838.000 MHz
Frequency Band Width	50Mhz
Selectable Frequency	40Groups
Transmit Power	30mW
Operating Method	Pressing IFB button to synchronize transmitter and receiver frequencies
Receiving System	Dual independent RF sections, automatic-switching diversity
Sensitivity	6 dBμV, at S/N>80dB
Maximum Deviation	±70KHz
General S/N Ratio	±105 Db(1 KHz-A)
T.H.D.	<0.5%@ 1KHz
Frequency Response	50 Hz - 18 KHz
Maximum Output Voltage	Balanced: +18 dBV, Unbalanced: +10 dBV
Output Jack	Independent Output with XLR Balanced Output Jack; Mix Output with <I> 6.3 Unbalanced Output Jack
Audio Output Adjustment	Output level can be adjusted at will
Sensitivity Adjustment	Using control knob on the rear panel while adjusting the receiving distance
DC Power Supply	Adaptor AC 100/240V, DC 12V/0.5A
Dimension (W*D*H)	425mm X380mm X90mm
Weight	4.5kg

1.2. Packing List

1 User Guide English x 1	6 Receiver x 1
2 Wireless Microphone x 2	7 Antenna x 2
3 Receiver AC x 1	8 Jack 6mm x 1
4 Anti Slip Ring x 2	9 Screw x 6
5 DC Adaptor x 1	10 DC Adaptor x 1