

The CX-500FHW is built with full range omni-directional capsule with golden plating in and outside. The flat frequency response reproduces all types of flutes. The dynamic design of the headset can render a flutter inter change flutes freely. The option of left and right worn plus adjustable boom can help finding the best miking. CX-500FHW is bundled MA-500 phantom power adapter for wired application.

- Omni directional pick up pattern
- Ultra-light, ergonomic design for convenient and comfortable wearing.
- Stainless-steel, and unbreakable material ensure ruggedness and reliability.
- Soft and Flexible boom perfectly fit into any performer.
- Tiny and skin-tone boom visually disappears against the face.
- Replaceable cable for easy installation and service.
- Excellent sound quality with smooth frequency response.
- Carry Pouch and cable clip are provided.
- Terminated with 4 pin mini XLR for easy wireless application
- Phantom power adapter with low cut and pad provided for wired application

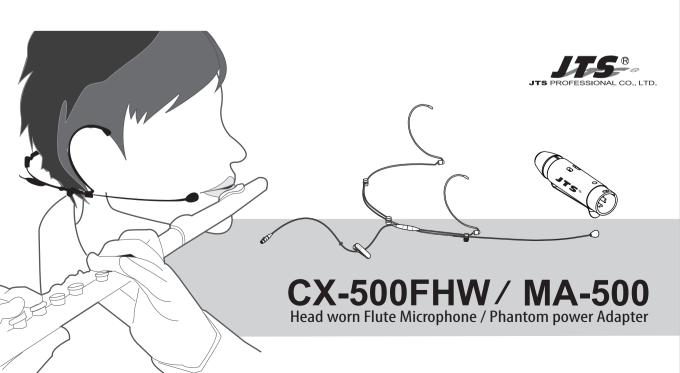


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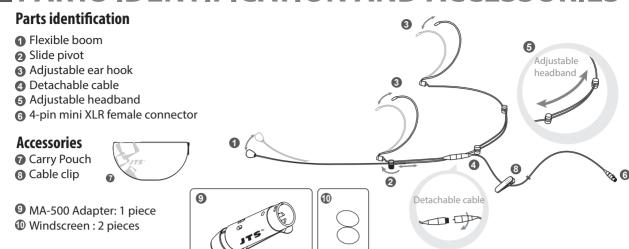
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No.148, Gongye 9th Rd., Dali Dist., Taichung City 41280, Taiwan (R.O.C.) TEL:886-4-24938803 FAX:886-4-24914890

TTS PROFESSIONAL CO., LTD



■ PARTS IDENTIFICATION AND ACCESSORIES



K SPECIFICATION

CX-500FHW

Type...... Omni-directional Condenser Frequency Response... 20~20,000 Hz Sensitivity (at 1,000 Hz) -58±3dB*(1.25mV)*0dB=1V/µbar Impedance...... 1.5kΩ Max.SPL for 1% T.H.D. 130 dB Signal-To-Noise Ratio... 68 dB Output Connector...... 4P Mini XLR Power Supply..... 1-5 VDC Current Consumption.... ≤0.05mA Weight...... 6.5 grams (including cable) Dimensions (mm).......... Ø6mm(W)*13mm(H) Standard Accessory...... MA-500

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MA-500

MIC Input	4P Mini XLR(Male)		
Output	XLR(Male)		W.16.1N
Phantom Power	12~48V		M IC IN
PAD	-10dB	Input: 4P Mini XLR (Male	MICIN
Low Cut	100Hz -6dB	Pin 1: GND	
	400Hz -4dB	Pin 2: V+	V+
Frequency Response	30~20,000Hz	Pin 3,4: Audio signal	
Impedance	220Ω		0 U T P U T
T.H.D	<0.045%@1KHz -50dB	Output: XLR (Male)	
S/N	>95 dB	Pin 1: GND	PIN2 OUT(+)
Weight	40g	Pin 2,3: Audio signal	PIN2 OUT(+)
Dimensions(mm)	Ø20mm*94.5mm(H)	(Phantom Power Supply)	

4 User Manual

- A Try on whether the headset is fit
- 3 Adjust the headband to a suitable width
- Tighten or loosen the curve of the ear-hook by twisting the loop or expanding it
- ① Curve and bend the boom to fit your face
- **(3)** Attach the detachable cable to a suitable place by a cable clip



Please maintain the temperature in proper status it helps the Subminiature Condenser Instrument Microphone to lengthen its life. Using the part and adapter made from JTS to ensure the unit quality and lifetime. Do not attempt to employ non-standard adapters or connectors as you might damage the unit

