

T-8000D (Grey & Aluminum)

T-8000DW (White & ABS)





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T-8000DW (White & ABS)

Features:

- * The T-8000D remote microphone input module is connected with T-8000 through universal industrial standard CAT 5 where a remote location announcement

- * Two different options: T-8000D of aluminum material in grey color and T-8000DW of ABS material in white color.

 * Each controller provides eight RJ45 ports for the remote module.

 * The CAT 5 wiring is not only featured of cost-effective, convenient layout, but also integration of RS 485 communication, audio transmission and DC 24V * Two remote mic by XLR inputs with volume control and bass, treble tone controls.

 * A paging priority override music button is provided when a remote paging is needed.

- * DC 24V power supply from controller, low power consumption 5W.
- * Extra DC 24V power supply is needed when communication distance is more than 50 meters.
- * Analog to digital conversion working principle to adjust controller's volume.
 * Metal mounting box is supplied.

Specifications:

Model	T-8000D	T-8000DW
Serial Communication Speed	4800bps	
Communication Port	RJ45	
Communication Protocol	RS485	
Serial Communication Distance	Maximums 1Km	
MIC Input Sensitivity	5mV/600Ω	
Audio output	$0dB/600\Omega$	
Frequency Response	50Hz~18KHz (±1dB)	
S/N Ratio	MIC Better than 65dB	
THD	Less than 0.1% at 1KHz	
Controls	Volume control	
Power Supply	DC 24V	
Power Consumption	5W	
Weight	0.2Kg	0.18Kg
Dimensions	146 x 86 x 48mm	146 x 86 x 49mm