



Microphone

TS-P8801D



Description:

The Dante network microphone adopts built-in Dante audio modules. It can provide point-to-point audio transmission solutions.

Specifications:

	Model	TS-P8801D
Controller	Frequency response	20Hz~20KHz
	Gain adjustment	4-level gain(30db, 27db, 24db, 21db)
	Input impedance	2.2 kΩ
	Maximum input	0dBu @ +20 dB gain
	SNR	65dB, 1 kHz at 1 Pa
	Power consumption	2.3W
	Power supply method	POE power supply
	Output interface	Standard Ethernet interface
	DANTE network	Network XLR socket, CAT5 or CAT6 network with transmission rate of more than 100 Mbps
Microphone pole	Frequency response	30Hz~20KHz
	Transducing mode	Condenser type
	Directivity	Cardioid polar pattern
	Sensitivity	-39dB
	SNR	70dB
	Dynamic range	115dB@1KHz
	Maximum input	139dB sound pressure
	Output impedance	250Ω
	Mic pole length	340mm
High-pass filtering	80Hz, 18dB/octave	