

H-2400D 2.4G Wireless Conference System Delegate Microphone

Product ID: H-2400D



Short Description

LCD display microphone ID, battery level, microphone state

Microphone touch on/off panel

Description

? Wireless & portable table moving

? Electric capacity type microphone, equipped with windshield cover

? LCD display microphone ID, battery level, microphone status, control channel, etc.

? Microphone will shut off the power or in standby if receiver powered off.

Specification

Items		Parameters
Audio channel	Transmission method	2.4G (one way)
	Audio channel	4 (1 chairman, 3 delegate)
	Carrier frequency band	2400MHz~2483MHz

	Modulation method	FM
	Maximum modulation	60KHz
	Radiant power	?+9dBm
	Frequency deviation	<0.002
	Frequency response	50Hz-15KHz
	S/N Ratio	>95dB
	T.H.D.	<0.8%
Data control channel	Transmission method	2.4g (one-way)
	Data channel	16
	Frequency Range	2400MHz ~ 2483MHz
	Modulation method	FM
	Receiving sensitivity	-100dBm
	Transmission consumption	?6dBm
	Communication rate	100KBPS
System	Frequency deviation	<0.002
	Power supply	DC 3.7V
	Signal covering range	Radius 60 meters
	Consumption Rating	Standby: ?360mW Speaking: ?630mW
	Operating temperature range	-10-40 degree
	Dimensions	170×58×120mm
	N.W	0.7kg