

CB SPEAKER 对讲机外接系列音箱

Customer's No.: Name: CDM-250 SPEAKER
Test Condition

Standard Test Condition	5 ~ 35°C, 45 ~ 85%, 860 ~ 1060mbar
	20 ± 2°C, 60 ~ 70%, 860 ~ 1060mbar
The test conditions unless otherwise specified should be Normal temperature 5 to 35°C, Normal humidity 45 to 85% and normal Atmospheric pressure 860 to 1060mbar. Should uncertainty arise in data, the test condition should be as follows: Temperature 20±2°C, humidity 60 to 70% atmosphere 860 to 1060mbar.	



二 • Product Outline

2-1	Type	Micro Dynamic Speaker, Box Type
2-2	Dimensions	Shown as mechanical drawing
2-4	Weight	215 Gram (Including Cords And Plugs)
2-5	Packing	50 Pcs/Ctns

三 • Electrical Specifications

3-1	Rated Input Power	3W	
3-2	Max. Input Power	5W	
3-3	Impedance	8Ω ± 15%	At 1kHz, 1.0V
3-4	Lowest Resonance Frequency (Fo)	700Hz± 140Hz	At free air 1.0V

Model No.:

3-5	Mean Sound Pressure Level	90dB± 3dB	Input Signal 1W, Distance 0.5M at 1k, 1.2k, 1.5k, 2kHz Average.
3-6	Frequency Range	Fo~4kHz	
3-7	Frequency Response	as Shown	
3-8	Operation Test	Must be normal	Program Source 3W
3-9	Buzzes & Rattles	Must be normal	Sine Wave 4.8V
3-10	Distortion	5% Max.	Rated Input at 1.0kHz
3-11	Insulation	10MΩ UP	AC 250V

