

Measuring Range	30~130 dBA, 35~130 dBC
Accuracy	±1.5dB
Digit & Resolution	5digit& 0.1dB
Frequency Response	31.5Hz~8.5KHz
Measuring Level	30~130, 40~90, 50~100, 60~110, 80~130
Frequency Weighting Characteristic	A & C
Time Weighting	FAST/SLOW
Sampling Rate	2 Times/Second
Microphone	1/2inch polarization capacitance microphone
AC/DC Output	✓
Max Reading	✓
Overload Indication	OVER / UNDER
Low Battery Indication	✓
Unit Size	GM1357:70*35*256mm; GM1358:70*29*207mm
Standard Quantity Per Carton	20PCS
Standard Carton Size	67.5*45.8*30.2CM
Standard Carton Gross Weight	GM1357:19.2KG; GM1358:17.1KG
Power	GM1357:4*1.5V AA or DC 6V 100mA Adapter GM1358:9V battery or DC 9V 100mA Adapter

Digital Sound Level Meter stable, secure, reliable, and can be widely used in environmental protection, noise engineering, industrial manufacturing, quality control, environmental health prevention and volume measurements. Such as: the amount of noise on various occasions the factory, office, traffic, family, audio, and other measurements.



Digital Sound Level Meter GM1357



Digital Sound Level Meter GM1358



Digital Sound Level Meter GM1356

Measuring Range	30~130 dBA; 35~130 dBC
Accuracy	±1.5 dB
Digit & Resolution	5digit & 0.1 dB
Frequency Response	31.5Hz~8.5KHz
Measuring Level	30~130, 40~90, 50~100, 60~110, 80~130
Frequency Weighting Characteristic	A & C
Time Weighting	FAST/SLOW
Sampling Rate	2 Times/Second
Microphone	1/2 inch polarization capacitance microphone
USB Interface	✓
AC/PWM Output	✓
Max Reading	✓
Overload Indication	OVER / UNDER
Low Battery Indication	✓
Unit Size	70*35*256mm
Standard Quantity Per Carton	20PCS
Standard Carton Size	67.5*45.8*30.2CM
Standard Carton Gross Weight	19.7KG
Power	4pcs 1.5V AA or DC 6V 100mA adapter

- A/C Frequency weighting selection
- Automatic backlight
- 10 Minutes auto power off without any operation
- AC/PWM Output
- Calendar function
- 4700 data record function