

## Digital Sound Level Meter



GM1357 GM1357+



GM1358

| Technical indicators           | GM1357  | GM1357+           | GM1358            |
|--------------------------------|---|-------------------|-------------------|
| Measuring range                | 30~130dBA, 35~130dBC                            |                   |                   |
| Precision                      | ±1.5dB  |                   |                   |
| Digits & resolution            | 4 bit & 0.1dB                                   |                   |                   |
| Frequency response             | 31.5Hz~8kHz                                     |                   |                   |
| Measuring gear                 | 30~80dB, 50~100dB<br>60~110dB, 80~130dB30~130dB |                   |                   |
| Time characteristics           | Fast: IAST; SLOW: missile                       |                   |                   |
| Working temperature & humidity | 0~40°C ; 10~85%RH                               |                   |                   |
| Storage temperature & humidity | -10~60°C ; 10~70%RH                             |                   |                   |
| Sampling frequency             | 2 times/SEC                                     |                   |                   |
| Microphone                     | 1/2 Inch Polarization Capacitance Microphone    |                   |                   |
| Overload display               | OVER/UNDER symbol                               |                   |                   |
| Frequency weighting features   | A&C   |                   |                   |
| <b>Peculiarity</b>             |   |                   |                   |
| MAX lock                       | √   |                   |                   |
| Backlight                      | √   |                   |                   |
| AC&DC output model             | √   |                   |                   |
| Low electricity prompt         | √   |                   |                   |
| Auto power-off                 | √   |                   |                   |
| <b>Conventional</b>            |   |                   |                   |
| Power supply                   | 1.5V or DC 6V 100mA batteries                   | 9V or DC 6V 100mA |                   |
| Product size                   | 70*35*256mm                                     |                   |                   |
| Product weight                 | 308g (+batteries)                               |                   | 230g (+batteries) |

LINE ID:neonicstool



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