

Specification

1. Total Range 30 to 130dB
2. Maximum Level 130dB
3. Accuracy $\pm 1.5\text{dB}$
4. Range Selections 30 to 80dB, 50 to 100dB, 60 to 110dB, 80 to 130dB
5. Frequency Range 31.5Hz to 8000Hz
6. Frequency Weighting A and C
7. Time Weighting FAST (125ms)
8. SLOW (1 second)
9. Analogue Bar Graph 30~130dB
10. Warning Over-Range "OVER", Under-Range "UNDER"
12. Analogue Outputs AC: 0.707Vrms full scale; Output impedance: around 600 Ω
13. DC: 2Vrms full scale; 10mV/dB; Output impedance around 100 Ω
14. Max/Min Mode
15. Data Hold
16. Display Backlight
17. Sleep Mode
18. Low Battery Display 4.8V
19. Data Logging 63 data sets
20. Power 1.5V Battery (AA) x 4
21. LCD Size 53 x 41mm
22. Product Color Red and Grey
23. Standard Carton Measurement: 670 x 385 x 300mm (0.077 CBM Per Standard Carton)
24. Standard Carton Gross Weight: 18kg