



Precision integrating SM71

| Sound level meter

☰ Details Info

Characteristics:

- Instead of some traditional sound level meters, its stability and reliability was greatly increased by using digital detector technology, integrate the 1 / 1 and 1 / 3 octave filters
- 128×64 dot matrix LCD display, display both data and chart.
- Direct measurement of Leq-equivalent continuous sound level and LAE-noise exposure level, etc.
- Data storage, print function, can be connected with computer
- With data acquisition function, can be used to measure the noise at airport
- Instantaneous sound level output

Technical Parameters:

Measuring Range	25dB~140Db(A)
Frequency Range	10Hz—20KHz
Frequency weighted	A,C(weighting),L(linearity)
Time-weighted	F(fast),S(slow)
display	128×64 dot matrix LCD display,with background light
Measuring mode	LP,Leq,LAE.Lmax,Lmin,LN(L5,L10,L50.L90,L95),SD,Ld,Ln,Ldn,etc.
Measuring time	Man,10s,1min,5min,10min,15min,20min,1h,8h,24h, measuring at every hour of one day
storage	3000 groups data or 100 groups data measuring at every hour of one day

Output interface	AC and RS232C
Power supply	Battery:4×LR6(5#),or 6V DC external power supply
Dimensions	230mm×72mm×30mm
Weight	0.5kg



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