



## Precision Sound Level Meter

| Sound level meter

☰ Details Info

### Introduction:

Application:be used for industrial noise measurement of various machines, vehicle,shipping and electrical.Suitable for the areas of industrial enterprises, environmental protection, industrial hygiene, mathematics and scientific research.

### Characteristics:

- Instead of some traditional sound level meters, its stability and reliability was greatly increased by using digital detector technology.
- Large LCD display, clear and intuitive
- Instantaneous sound level output,can be connected with computer.

### Technical Parameters:

Model	SM61	SM61+	SM61A	SM61B
Standard	GB/T3785 1,IEC61672 1			
Frequency Range	10HZ~20KHz			
Measuring Range	25dB~130Db(A)	28dB~140dB	20dB~130Db(A)	60dB~160dB(A)
Type of the microphone	Φ12.7mm Electret condenser microphone			
Frequency weighted	A,C	A,C,Lin	A,C	
Time-weighted	Fast(F),Slow(S),I(Pulse)			

Range conversion	Manualhigh,middle,low)	Manualhigh,1middle,2middle,low	Manual (high,middle,low)
Measuring Function	Lp,Lmax		
Display Mode	Large LCD,background light		
output	RS232 interface, instantaneous value data output,AC signal		
Power supply	Battery:4×LR6(5#),or 6V DC external power supply		
Dimensions	230mm×72mm×30mm		
Weight	0.3kg		



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