



Multi-functional Noise Analyzer

| Sound level meter

Details Info

Introduction:

Application: Mainly be used for automatic measurement of environmental noise. also can be used for other noise measurements


Characteristics:

- Instead of some traditional sound level meters, its stability and reliability was greatly increased by using digital detector technology
- 128×64 dot matrix LCD, with background light, high capacity, can display both data and chart.
- With data acquisition function, can be used for the noise measurement around airport.
- Large LCD, with background light
- Can be connected with micro-printer to print measurement results and computer to process and archive.
- Instantaneous sound level output

Technical Parameters:


Model	NA98 Multi-functional Noise Analyzer	NA98A Multi-functional Noise Analyzer	NA98C Multi-functional Noise
Standard	GB/T3785 2, IEC61672 2, JJG188-2002 2		
Frequency Range	20HZ~12.5KHz		
Measuring Range	30dB~130Db(A) 35dB~130Db(C)		35dB~130df
Type of the microphone	Φ127mm Electret condenser microphone		
Frequency weighted	A,C,Z(no weighting)	A,C	A,C
Time-weighted	Fast(F) Slow(S)		
Range conversion	Manual (high,middle,low)		
Measuring Function	Lp,Leq,LAE,LN,SD,Lmax,Lmin,L5,L10,L50,L90,L95,Ld,Ln,Lch and dynamic bar chart of instantaneous value		Lp,Leq,LAE,LN,SD,Lmax,Lmin,l

Data acquisition function	the noise calculation around airport	-----	-----
Data Storage	500 groups data or 80 groups data per 24 hours		500 groups da
Display Model	128×64 dot matrix LCD	Special homemade large screen LCD	2×8 LCD character d
Clock	Real-Time Clock, back-up battery in the machine		
output	AC signal		-----
Interface	RS232 interface		
Power supply	Battery:4×LR6(5#),or 6V DC external power supply		Battery:2×LR
Dimensions	230mm×72mm×30mm		200mm×63mm×3
Weight	0.4kg		0.3kg


 Head Office :1600 AVENUE DE LORIMIER BUREAU, 384 MONTRÉAL (QUÉBEC) CANADA H2K3W8 USAOffice:128 W SUFFLOK AVE,CENTRAL ISLIP,11722 N Middle east & Africa Office
 : warehouse 9 /shed 9, Technology park P.O. Box 54806 RAK FZE , UAE


 Email Us At:

sales@acculabusa.com middleeast@acculabusa.com


 Phone Support:

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