SOUND LEVEL METER
SL-1350

HTC
HAZARI TECH CONNECT

ISO 9001:2015 CERTIFIED CE RoHS

SL-1350

Back light

Alarm

Low Battery Indication

FEATURES :

☑ 4 DIGIT DISPLAY

☑ PARAMETER MEASURED : SOUND LEVEL, LP, LMAX, LEQ, LN

☑ AUTO SHUT DOWN, CAN BE SET BETWEEN 1-9 MIN

☑ WITH ALARM SET AND ALARM OUTPUT

☑ PERMITS CHOICE OF 'A' 'C' OR 'FLAT' WEIGHTING AND 'SLOW' / 'FAST' RESPONSE TIMES.

☑ DC OUTPUT 0~1.3 V 10mV / dB

☑ AUTO RANGE SELECTION & DIGITAL DISPLAY

☑ COMMUNICATE WITH PC COMPUTER FOR STATISTICS, PRINTING AND ANALYSING BY THE OPTIONAL CABLE AND THE SOFTWARE FOR RS323C INTERFACE

☑ MEMORY : 30 GROUPS WITH MEASURING CONDITION

☑ ALARM VALUE SET : 30-130dB

☑ ALARM OUTPUT : LED AND OPTIONAL RELAY CONTACT (NC)

☑ 94dB AT 1KHz (SINUSOIDOL) IN FULL CALIBRATION

☑ METER CALIBRATE BY ND9

MEASUREMENTS PARAMETERS :

LP   :   Sound Level

Leq   :   Equivalent Continuous A sound level

Lmax   :   Maximum Sound Level

LN   :   Percent of all reading over (Alarm set by user)

TECHNICAL DATA

FREQUENCY	MEASUREMENT		RESOLUTION	ACCURACY
20 Hz - 12.5 kHZ	LP	30~130dB (A)	0.1dB	0.1dB
		35~130dB (C)		
		35~130dB (F)		
	LEQ	30~130dB		
		10Sec/1Min/5Min/10Min		
		15Min/30Min/1Hr/8Hrs/24Hrs		
	LN	0~100%		

POWER : 1.5V AAA x 4

Dimension	:	H236 x W63 x D26 mm
Weight	:	Approx. 170g.
Accessories	:	Main Unit, Carrying Case User Manual, Windscreen Ball, HTC software with RS232 USB Cable
Qty	:	20 Pcs. in a Box.