

SOUND LEVEL METER



Professional Sound Level Meter 8921/8922

- Meet IEC60651, type2 class standard
- Deluxe super large LCD display with affordable price
- Unique background noise absorber
- Features w/digital display and analog bar graph
- Auto/manual ranging, 6 measurement ranges in 10 steps
- Max hold and Fast / Slow response mode
- A/C weighting is selectable
- Easy to calibrate by standard calibrator
- AC/DC analog output



MAX/MIN



Low Battery



PC Link



Backlight
(8922 only)



Tripod Hole



Model	8921	8922
Measure range	A weight: 30dB~130dB C weight: 35dB~130dB	
Digital display (6 ranges)	30~80, 40~90, 50~100, 60~110, 70~120, 80~130dB	
Digital display resolution	0.1dB	
Digital updating time	160mS	
Quasi-analog bar (6 ranges)	30~80, 40~90, 50~100, 60~110, 70~120, 80~130dB	
Quasi-analog bar resolution	1dB	
Bar updating time	40mS	
Accuracy at 94dB, 1KHz	+/-1.5dB	
Analog output	AC 0.707Vrms(at full scale); DC 10mV/dB	
Microphone	Dia.6mm electric condenser microphone	
Frequency range	31.5Hz~8KHz	
Battery life time	30 hours typical	
Windscreen	YES	
LCD size (mm)	42(H)x62(W)	
LCD backlight	NO	YES
Operating temp.	0~50°C	
Operating RH%	Humidity < 80%	
Storage temp.	-20~50°C	
Storage RH%	Humidity < 90%	
Dimension(mm)	254x77x37	
Weight	~200g	
Battery	9V battery x 1pc or 9VDC adaptor	
Standard Package	Meter/Battery/Manual/carry case	
Optional Accessory	Computer connection software kit	

Optional



USB CABLE & SOFTWARE

P/N: VZUSBAZM

RS232 CABLE & SOFTWARE

P/N: VZRS232BN

Ordering Code

VZ8921AZ, 8921 sound level meter

VZ8922AZ, 8922 sound level meter

VZUSBAZM, software kit

