



Vibration Meter

AR63A

10Hz~1KHz(Lo)
1KHz~15KHz(Hi)



Vibration Meter

AR63C

10Hz~1KHz(Lo)
1KHz~15KHz(Hi)



Cable Height Meter

AR600E

3~23m



Vibration Meter

AR63B

10Hz~1KHz(Lo)
1KHz~15KHz(Hi)



Portable Hardness Tester

AR936

Hardness Unit : HL,HB,HRC,HRB,HRA,HV,HS



Vibration Meter

SPECIFICATIONS	AR63A	AR63B	AR63C
Vibration Pick-up	Piezoelectric Ceramic Accelerometer (Shear-type)		
Measuring Range of Acceleration	0.1~199.9m/s ² peak		
Measuring Range of Velocity	0.1~199.9mm/s rms		
Measuring Range of Displacement	0.001~1.999mm p-p		
Frequency Range of Acceleration	10Hz~1KHz(Lo)	1KHz~15KHz(Hi)	
Frequency Range of Velocity	10Hz~1KHz(Lo)		
Frequency Range of Displacement	10Hz~1KHz(Lo)		
Accuracy	±5% + 2digits		
Single Output	AC output 2V Peak (display full scale)		
Frequency Feature Selection	√	√	√
Measuring Mode Selection	√	√	√
Auto Power Off	√	√	√
Battery Indication	√	√	√
Backlight Display	√	√	√
Max Hold Function	---	---	---
Temp. Measuring	---	√	---
°C / °F Selection	---	√	---

GENERAL CHARACTERISTICS & PACKING INFORMATION

	AR63A	AR63B	AR63C
Power	9V battery	9V battery	2*1.5V AAA batteries
Product Net Weight	147g	137g	76g
Product Size	183 x 67 x 30mm	150 x 70 x 30mm	150 x 35 x 25mm
Packing	Aluminum Box	Aluminum Box	Gift box
Standard Quantity / Carton	12	12	40
Standard Carton Size	52 x 43 x 32.5cm	52 x 43 x 32.5cm	52 x 40 x 49cm
Standard Carton Gross Weight	11.93kg	14.14kg	12.65kg

Cable Height Meter

SPEC	AR600E
Measuring Principle	Ultrasonic
Measuring Range	3 ~ 23m
Resolution	5mm(<10m) 10mm(>10m)
Horizontal Measuring Range	3 ~ 18m
Min. Gap Between Wires	150mm
Operation Condition	-10°C~40°C
Accuracy	0.5%±2d
Auto Power Off	√
Backlight Display	√
Battery Indication	√
BOT mode: measuring the height of the most lower 6 cables.	
TOP mode: measuring the height of the most higher 6 cables.	

PACKING INFORMATION

Power	9V battery
Product Net Weight	205g
Product Size	75 x 72 x 200mm
Packing	Gift box
Std Quantity / Carton	12
Std Carton Size	52 x 33.5 x 47cm
Std Carton G*Weight	11.46kg

Portable Hardness Tester

SPEC	AR936
Measurable Material	Steel & Cast Steel, CWT, ST, Stainless Steel, GC, Iron, Nc, Iron, c.alum, Brass, Bronze, Copper
Hardness Unit	HL,HB,HRC,HRB,HRA,HV,HS
Measuring Range	(170-960)HLD
Display	LCD 160*80
Data Storage	500 groups
Operating Voltage	6V(4*1.5V AA batteries)
Repeatability	6 HLD
Continuous Operation Time	~50 hours (without Backlight)
Up & Low Limits Alarm Setup	√
Data Analysis	√
Auto Power Off	√
USB Data Connection	√

PACKING INFORMATION

Power	4*1.5V AA batteries
Product Net Weight	358g
Product Size	150 x 80 x 38mm
Packing	Aluminum Box
Std Quantity / Carton	1
Std Carton Size	42.5 x 18 x 36.5cm
Std Carton G*Weight	6.2kg