

## Digital Noise Meter

78588



### Storage case



### Features

- Able to keep displaying maximum value during measurement
- 3 measuring ranges
- Portable, compact size
- Easy operation without need for detailed setting

### Use

- For checking noise level at construction sites or factories

### Specifications

Measuring Range	30 - 130dB
Resolution	0.1dB
Accuracy	±1.5 dB (at 94 dB and 1 KHz)
Frequency Range	31.5 Hz - 8 kHz
Frequency Weighting	dB A/dB C
Display Mode Range	30 - 70 dB 60 - 100 dB 90 - 130 dB
Response Speed	FAST, SLOW
Measurement speed	100 times/sec (LCD display: every 0.5 sec)
Operation Requirements	Temperature: 0 - 40°C Humidity: 10 - 75%
Power Source	1x 9V battery (included) (Battery included is for trial use only and may not last as long)
Tripod mounting screw	1/4 inch
Material	Body: ABS resin

## Metallic Hourglass



70304

### Features

- Sleek design
- Durable metal frame makes it usable professionally in restaurant or kitchen

### Use

- For a variety of time management tasks
  - As an interior decoration or accessory
- \*Not for use in a sauna



### Specifications

Accuracy	Within ±20 seconds
Material	Body: Zinc alloy die cast, glass Sand: Glass

## Hourglass



70550



70551



70552

### Features

- Various sizes to choose from - one minute, three minutes, and five minutes
- Nice to have as an interior decoration as well

### Use

- For a variety of time management such as brushing teeth, cup noodle, calling time, or training, etc.
- \*Not for use in a sauna

### Specifications

Item Code	70550	70551	70552
Accuracy	Within ±10 secs	Within ±30 secs	Within ±50 secs
Material	Body: Wood, glass Sand: Glass		

Item Code	Description	Body Size (mm)	Weight (g)	JAN Code	Packing Unit	Packaging
70550	for 1-minute	φ45×88	33	4 960910 705500	5	SP
70551	for 3-minute	φ50×100	43	4 960910 705517		
70552	for 5-minute	φ55×112	53	4 960910 705524		