

These sound meters meet the measurement needs of safety engineers, health, industrial and safety offices as well as guality control. Use them to check compliance with safety regulations and perform acoustic analysis. They use two different weighting filters required by the IEC 651 and ANSI S1.4 Type 2



INCLUDED ACCESSORIES: Carrying case, users manual, battery (installed), USB cable download and software CD (SM-20A only)

SM-CAL1 Sound Meter Calibrator

SM-10 and SM-20A Sound Meters

This instrument generates the fixed sound level signals needed to calibrate sound level meters.

Data hold

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- Two output levels: 94 dB and 114 dB
- Output frequency:1000Hz
- Fits 1/2" microphones

Data

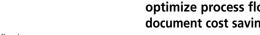
Internal Memory

for audio filtering.

• Easy one-handed operation

INCLUDED ACCESSORIES: Battery (installed), users manual

Process Control Stopwatches – Maximize efficiency



- - Time display: hour, minute, second, day, week day, month and year
 - Alarm function

FEATURE	TIME-10	TIME-20
Normal Time	Days, Month, Date, Hour, Minute, Second, AM/PM, 12/24 Hours, Alarm Sign Hourly Chime	
Alarm Time	Hour, Minute, Alarm Sign Hourly Chime	
Chronograph	1/100 Stop watch Max Count: 50:59 (Minute : Second) (99/100Sec)	1/100 Stop watch Max Lap: 5 Recall: Last 4 Max Count: 50:59 (Minute : Second) (99/100Sec)
Count-down Timer	-	Hour, Minute, Second Min Count: 1 Sec Max Count: 23:50:59 (Hour : Minute : Second)



Solar Energy and Battery Testers

nalyzer





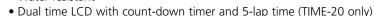
For detailed specifications go to www.Amprobe.com

- PRORE HARD AT WORK SINCE 1948.
- **ORDERING INFORMATION**

SM-10 SOUND METER SM-20 A SOUND METER DATALOGGING W/ PC SOFTWARE SM-CAL1 SOUND METER CALIBRATOR TIME-10 STOP WATCH TIME-20 STOP WATCH

By analyzing and precisely timing each task, you can optimize process flow, verify improvement times and document cost savings on production floors or assembly lines.

- Chronograph: 1/100 stop watch, split/lap time
- Hourly chime
 - Water resistant





CE C N10140

Min/max

14,000 records

• Low battery indicator

• CE: conforms to ANSI S1.40 - 1984

and IEC942 – 1988 Class 2



GREEN

SOLAR-500

You need to be ready to test and troubleshoot new technologies as they emerge and alternative energy is the hottest trend. Amprobe's solar solutions suite equips you to install, maintain and troubleshoot solar systems as well as analyzing the energy efficiency of solar panels, water heaters and windows. Use the Amprobe line of battery testers not only for green energy applications but also to test UPS and battery back-up systems.