

## ● Specifications

Hardware	
Physical dimensions	See the figure on the right.
Weight	Probe: 0.58 Lb.(270 g) Processor: 0.67 Lb.(310 g), including battery and soft case
Sensor	Vibration sensor: Piezoelectric ceramic accelerometer Temperature sensor: Infrared sensor (thermopile)
Temperature range	Ambient temperature to 932° F (500° C)
Power supply	One 3.6 V rechargeable battery
Continuous operation	Approximately 12 hours (Approximately 9 hours with the LCDs lit continuously)
Working survey time	10 seconds (2 seconds minimum)
Trap recording capacity	1000 data max.
Display	LCD: 16 characters×2 lines
Software	
Medium	CD-ROM
Environment	General-purpose personal computer OS: Windows® 95 or later Memory (RAM): 32 MB or more Hard disk: 40 MB free space (50 MB when being installed) or more Display resolution: 800×600 pixels or better

※ Windows is a Microsoft Corporation trademark in the United States and other countries.

## ● Outline

