MCA-900II

■ Initial and Regular calibration is not included in a unit.
Please ask initial calibration before order.
■ All the sensors are optional.

How to use the iron tip temperature sensor unit?
Please wipe the iron tip lightly with cleaner, and touch censing
part softly, putting a small amount of solder on the iron tip.

Temperature sensor
■ Features
· The heat loss of the sensor being small, it can measure accurately even the smallest
soldering iron tip.
· Because it is a handheld type, it can be used for all kinds of work.
· There are three kinds of thermal sensors for various purposes.

Sensor for surface
SC-008

Sensor for Dipping
SC-007

Iron tip temperature
Sensor unit
SAT-1

Resolution	0.1℃ （0～199.9℃） /1℃ （All range of the measurement ）
Range of measurement	0~1000℃
Detection edge	Type K
Measurement accuracy	±（0.3%rdg+2℃） （23℃±5℃ only with the body）
Displayer	3.5 digits LCD Display
Power supply	DC9V (dry battery 006P 1 piece) (Alkaline battery in continuousness use condition.)
Battery longevity	250 hours （when the alkaline is continuously used）
System requirements	0～40℃、80%RH max
Size	80W×48D×156Hmm (without sensor)
Weight	305g（including the battery）