



ScanTemp 860 Video Infrared With Cabled Probe -100°C to 1370°C

Product Images



Short Description

ScanTemp 860 Video Infrared With Cabled Probe -100°C to 1370°C

Description

The ScanTemp 860 offers contact free measuring with a photo and video function for simultaneous documentation with and internal sensor for measuring relative humidity and an external type-k thermocouple probe.

Large Nicr-Ni colour screen shows the application as a JPeg image with a measured value and date stamp.

Large data memory with a SD card slot, double laser sighting, special glass lens with relation measuring distance/spot size of 50:1, hold min/max function.

Carry case, tripod and USB cable included.

Technical Specification

- Width: 62.0cm
- Height: 225.0cm
- Depth: 125.0cm
- Brand: TFA
- Warranty: 1-Year

Additional Information

Brand	TFA Dostmann
Temperature	yes
Probe Humidity Range	0% to 100%
Probe Temperature Range	-100°C to +1370°C
Infrared Temperature Range	-50°C to +1000°C
Laser Sighting	Double Laser
SD Card Slot	yes
Colour Screen	yes
Photo Function	yes
Clip-On	no
Video Function	yes
Cable Length	1 Metre
Auto Switch Off	no
Readings Date Stamp	yes
Water Resistant	no
USB Cable	yes
Tripod	yes
Protective Case	yes
Probe Temperature	no
Infrared	yes
Handheld	yes
Calibration	Can Not Be Calibrated
Dew Point	no
Hold Function	yes
Count-Down Timer	no
Size : Width	12.5cm

Size : Height	22.5cm
Size : Depth	6.2cm
Backlight	no
Clock	no
Temperature Accuracy	+/- 2°C
Measuring Units	%, °C & °F
Power	Battery
High/Low Temp Alarm	no
Probe Type	Cable Probe
HACCP Compliant	yes
Warranty	1 Year
Calendar	yes
Min/Max Readings	yes
Humidity Sensor	no
High/Low Humidity Alarm	no
Min/Max Reset	yes
Touch Screen	no
PC Connection	yes
Comfort Level Indicator	no
Distance To Spot Size	50:1

Additional Options

Temperature Calibration Certificate	2 Point Temperature Calibration (0°C / 60°C)
	2 Point Temperature Calibration (please specify temperature points)
	1 Point Temperature Calibration (0°C)