

Environmental Monitoring

Flow Anemometers

Detailed product specifications are available on: us.100y.com.tw



FEATURES

- Tiny bone shape with lightweight and small size case design are suitable for handling with one hand
- Wristlet design provides extra protection to the instrument especially for user one hand operation
- Low-friction ball bearing mounted vane wheel design provides high accuracy at high and low air velocity
- Built in microprocessor circuit assures excellent performance and accuracy
- Concise and compact buttons arrangement, easy operation
- Memorize the maximum and minimum value with recall
- Air velocity measuring units selectable by pressing button on the front panel for five kinds of units
- Hold function to freeze the current reading value

Display	8mm LCD display
Measurement	Air velocity
Operating humidity	Max. 80%RH
Operating temperature	0 to 50°C (32 to 122°F)
Over input display	Indication of "-----"
Power supply	006P DC 9V battery (Heavy duty type)
Power consumption	Approx. DC 17mA
Weight	160g (battery included)
Dimension	HWD 156x60x33mm (6.14x2.36x1.29inch)
Standard accessory	Instruction manual
Optional accessories	Carrying case

Part No.	Product No.	Manufacturer	Description
28984	LM-81AM	LUTRON	Flow Anemometers

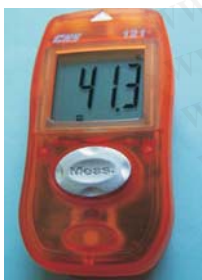
Infrared Thermometers

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Infrared Noncontact Thermometers



Part No.	Product No.	Manufacturer	Description	Temp. Range	Accuracy
20545	CHY-110	Chy	Infrared Noncontact Thermometer	0C ~50C	(2C/4F) at -30C-100C (-22 F-212F) (2%) 101C-550C (213F-1022F)
20546	CHY-111	Chy	Infrared Noncontact Thermometer	0C ~50C	(2C/4F) at -30C-100C (-22F -212F) (2%) at 101 C-550C (213F-1022F)



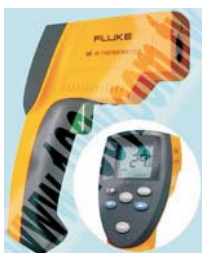
- Test range: -20°C~220°C
- Accuracy: 15°C~45°C ±0.5°C / 45°C~100°C ±2°C
- Resolution: 0.1°C
- Size: 73.5H*39W*18D/mm

Part No.	Product No.	Manufacturer	Description
29279	CHY-121	Chy	Infrared Noncontact Thermometers



- Operating environment: 0°C to 50°C Relative humidity < 75% R. H.
- Deposite environment: -20°C to 60°C, 0~80% R. H (no batteries)
- Dimensions: 170mm (H) x 48mm (W) x 24mm (D)

Part No.	Product No.	Manufacturer	Description	Temp. Range	Accuracy
20540	CHY-710	Chy	Infrared Noncontact Thermometer	0C~50C	2%



- Working environmental temp: 0~50°C (32~120°F)
- Humidity: 10~90%
- Storage temp: -20~60°C (-13~158°F)
- Weight/Dimensions: 200g: 152x101x38mm
320g: 200x160x55mm

Part No.	Product No.	Description	Temp. Range	Distance to Spot D:S	Accuracy
49218	FLUKE-68	IR Thermometer with emissivity adjustment	-32~760	50:1	1% 1 Supposition ambient temperature23

