

XINTEST HT-822 Compact infrared thermometer



Specifications	
Temperature range	-50~380°C(-58~716°F)
Emissivity	fixed at 0.95
Temperature Resolution	0.1 ° C / ° F
Optical resolution	8:1 distance to spot size-ratio
Basic accuracy	±2% of reading or ±2°C/±4°F
Response time	<1s
Diode laser	output<1mw at 630-670nm class 11 laser produce
Spectral response	6~14um
Power supply	9v battery, NEDA 1604A or IEC 6LR61, or equivalent

Size(HxWxD): 180mm*100mm*46mm

Weight: 160g

Accessories: 9V battery, manual, black bag and giftbox



