

INFRARED THERMOMETER WITH LARGE RANGE



- During the measurement, the max. reading will be displayed beside the "MAX" icon



- LASER EMITTER: Class IIIa Laser (American Standard), or Class II Laser (European standard)



- Easy to read digital LCD display with blue backlight
- Laser pointer



Code	1030-2003	1032-0095
Range	-40°C~580°C(-40°F~1076°F)	-50°C ~1600°C
Resolution	±0.1°C	±0.1°C
Display resolution	630~660nm	630~660nm
Optical ratio (D:S)	12:1	50:1
Spectral Response	8~14μm	8~14μm
Response Time	500mSec, 95% response	500ms(8-14)um
Repetition	1% of reading or 1°C	+1% or+1°C
Price (₹)	3,566	6,023