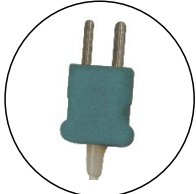
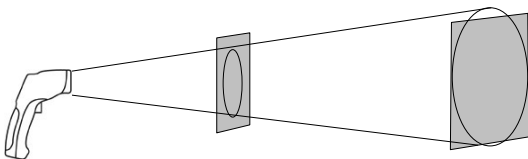
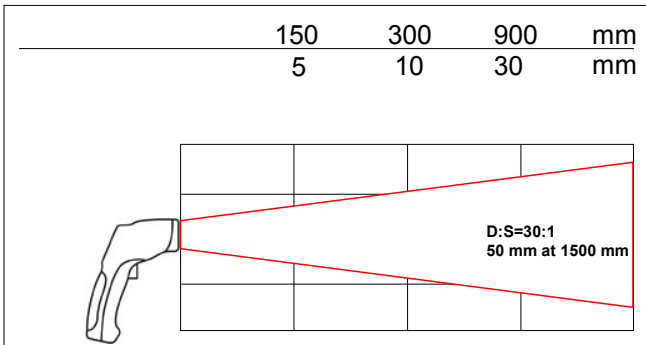


KIRAY 200

New



K



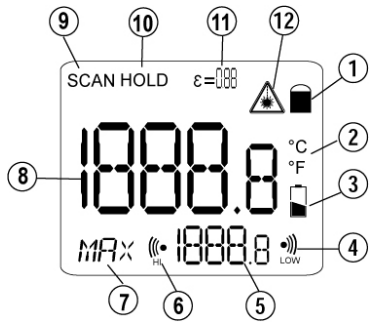
YES

NO

가

KIRAY 200
가
가 20

- : 8 - 14 μm
- : D.S : 30:1(50mm at 1500mm)
- : 1
- : -50 ~ +850
- : -50 ~ -20 : ±5
- : -20 ~ +200 : ±1.5% of reading ±2
- : +200 ~ +538 : ±2% of reading ±2
- : +538 ~ +850 : ±3.5% of reading ±5
- : 0.1
- : 0.10 ~ 1.00 가
- : << -OL >> / << OL >>
- : 630-670nm
- : <1mW, Class2()
- + / - : (+)
- : 4 1/2 digits LCD
- : () 7
- High /Low : &
- : 9V
- : 38h (,)
- : 15h(,)
- : 0 ~ 10 ()
- : 11 ~ +50 ()
- : -20 ~ +60
- : 10 ~ 90%RH ()
- : 175 × 110 × 45mm
- : 230g ()
- : 20
- K
- : -40 ~ +400
- : -50 ~ +1370
- : 0.1
- : ± 1.5% of reading ±3
- : 1m



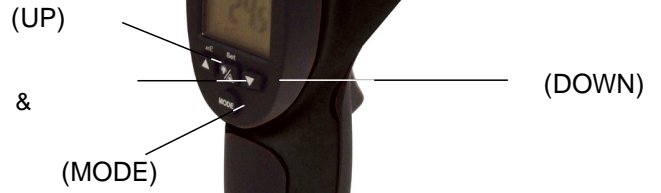
- 1- (/ ° F)
- 2- (/ ° F)
- 3- (/ ° F)
- 4- (/ ° F)
- 5- / , DIF(-) AVG() HAL(), LAL(), TK()
- 6- EMS, MAS, MIN, DIF, AVG, LAL, TK, LOG
- 7- EMS, MAS, MIN, DIF, AVG, LAL, TK, LOG
- 8- (/ ° F)
- 9- (/ ° F)
- 10- HOLD
- 11- (/ ° F)
- 12- (/ ° F)

KIRAY 200



- 1- (UP)
- 2- (/ ° F)
- 3- (MODE)
- 4- (DOWN)

LCD



K

CE Certification



This device meets with following standards' requirements.

- EN 50081-1 : 1992, Electromagnetic compatibility, Part 1
- EN 50082-1 : 1992, Electromagnetic compatibility, Part 2

Infrared thermometers can measure the surface temperature of an object. Its optic lens catches the energy emitted and reflected by the object. This energy is collected and focused onto a detector. This information is displayed as temperature. The laser pointer is only used to aim at the target.

