

Product Specifications

view	8:1 (85% energy collection)
measuring range	-20° C to 330° C
Display Range*	-55° C to 350° C
working range	0° C - 50° C
accuracy	-20° C to 0° C $\pm 2^{\circ}$ C (-0° C to 330° C) $\pm 2^{\circ}$ C or 2% reading, whichever is greater
reaction time	less than 1 second
Display hold time	15 seconds
display resolution	0.1° C
emissivity range	Factory setting at 0.95, adjustable range - 0.05 to 1.00
Battery and battery life	AAA x 2 pcs, lasting 30 to 40 hours, automatic shutdown after 15 seconds of
aiming method	noncoaxial laser



Model 15036

- waterproof
- laser aiming
- Light and soft
- high accuracy
- Real-time non-contact temperature measurement
- Used to measure moving objects or hard-to-reach places

**Accuracy cannot be verified for extreme temperatures within the display range*



DeltaTRAK manufactures products under ISO9000