

XINTEST HT-6897 Non-contact high temperature infrared thermometer with type K input



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| Specifications | |
| Range | -50°C-1650°C(58°F~3002°F) |
| Optical resolution | D:S=50:1 |
| Type K Temp.range | -50°C to 1370°C/-58°F to 2498°F |
| Type K temp.resolution | 0.1 ° up to 2000 ° ,1 ° over 2000 ° |
| Response Time | Less than 150ms |
| Resolution | 0.1°C/°F |
| Basic Accuracy | 2% of reading ±3.6°F(+2) |
| Spectral response | 8~14um |
| Emissivity | Adjustable 0.1-1.0 |
| Operating temp | 32-122°F(0 to 50°C) |
| Storage temp | -4 to 140°F (-20 to 60°C) |

Size(HxWxD): 260mm*155mm*54mm

Weight:295 g

Accessories: 9V battery, user manual ,black bag + color box.

