Extech 421307 Specifications

Range -50 to 1300° C -58 to 2000° F

Accuracy -50 to 1300° C: (0.3% of the reading + 1° C); >1000° C (0.5%)

-58 to 2000° F: (0.3% of the reading + 2° F);

 $\frac{\text{Resolution}}{0.1^\circ \text{ or } 1^\circ}$

Display Backlit LCD

Power Supply 9 V Battery

Dimensions Size: 6.5" x 3.0" x 1.7"

Size: 6.5" x 3.0" x 1.7" (165 x 76 x 43 mm) Weight: 14.20z (403g)

Ordering Information VEX421307: EXTECH 421307 Heavy duty

VEX421307: EXTECH 421307 Heavy duty Thermometer
VEX421307-NIST: EXTECH 421307 Heavy duty Thermometer with NIST Certificate
871515: General Purpose Stainless Steel Probe
872501: Spare Bead wire Temperature Probe
881502: Stainless Steel Surface Probe
881504: Needle Thin Stainless Steel Penetration Probe
881510: Stainless Steel Air Temperature Probe

881503: Stainless Steel Immersion