

Programmable Probe Thermometer/Timer

Model: DTP482

This thermometer monitors temperatures while cooking. Displays actual & set temperatures or timer. Preset meat/taste temperatures for easy cooking. Detachable thermister probe with sensor cable, plus vessel clip to attach probe to pan. Timer counts up or down.



Features	Monitors temperatures while cooking, preset and programmable, displays actual & set temps or timer, alert sounds when food is done, timer counts up & down, big digit, stop & restart, last count recall, sliding mode switch, adjustable stainless steel clip, selectable units
Measurement Range	32 to 482°F/0 to 250°C; 24 hours by hr/min
Unit of Measure	°F (°C)
Heat Resilience	Probe: 482°F (250°C), high heat sensor cable: 400°F (204°C) for 3 hours
Water Resilience	Probe able to be submerged in 1 inch water for 30 minutes (not including probe-sensor cable junction)
Alert/Alarm	Temperature alert & timer alarm
Housing Material	ABS
Display Material	LCD
Display Size	1.625 W x 1.25 H in (4.1 W x 3.2 H cm)
Probe Type	Thermistor
Probe Material	304 stainless steel
Probe Length	5.5" (14.0 cm) probe with 3' (91.4 cm) sensor cable
Resolution	1°F (1°C)
Temperature Guide	USDA safe food temperature guide on case
Vessel Clip	Adjustable stainless steel clip AD-P
Mounting	Magnet, stand, hang
Operating Range	32 to 104°F (0 to 40°C), ≤90% RH
Battery	One AAA alkaline battery included
Battery Life	1 year (working 2 hours/day)
Dimensions	2.375 W x 4.125 H x 0.75 D in (6.0 W x 10.5 H x 1.9 D cm)
Weight	4.0 oz (113.4 g) (including battery)
UPC	0 18436 00450 9
Certification	WEEE, CE
Warranty	5-Year Limited Warranty
Replacement Parts	AD-P, AD-DTP482

