

# Dual-Sensing Probe Thermometer/Timer

**Model: DSP1-W (White), DSP1-S (Silver)**

Displays actual and set temperatures for both oven and food or timer.  
Long 6¾-inch stainless steel probe with 39-inch high-heat sensor cable.  
Timer counts up or down to 10 hours in hours/minutes/seconds. Distinct alerts.  
Programmable. Magnet or stand mounting.



Features	Monitors food and oven temperatures while cooking, programmable, displays actual & set temps for both oven & food or timer, distinct alerts for food, oven & timer, overtime alert, timer counts up & down, big digit, stop & restart, counts up after zero, on/off button, selectable units
Measurement Range	32 to 572°F/0 to 300°C; 10 hours by hr/min
Unit of Measure	°F (°C)
Heat Resilience	Probe: 572°F (300°C), high heat sensor cable: 600°F (315°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
On/Off	On/off button
Housing Material	Food-safe ABS
Display Material	LCD
Display Size	1.75 W x 1.75 H in (4.4 W x 4.4 H cm)
Probe Type	Thermistor
Probe Material	304 stainless steel high heat probe
Probe Length	6.75" (17.0 cm) probe with 39" (1 m) sensor cable
Resolution	1°F (1°C)
Temperature Guide	USDA safe food temperature guide on case
Mounting	Magnet, stand
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	3 W x 7.5 H x 0.625 D in (7.6 W x 19.0 H x 1.6 D cm)
Weight	4.4 oz (124.7 g) (including battery)
UPC	<b>DSP1-W:</b> 0 18436 00455 4, <b>DSP1-S:</b> 0 18436 00444 8
Certification	WEEE, CE
Warranty	5-Year Limited Warranty
Replacement Parts	AD-DSP1

