

M700 Features versus M500 Features versus M216 Features

M700 / M500HPDT / M216 Series of Thermometers			Discontinued	Discontinued
Features	M700	M750	M500	M525
Temperatures In 8 To 15 Seconds	◆	◆	◆	◆
Accurate To Within 0.1°	◆	◆	◆	◆
Fahrenheit and Celsius Capability	◆	◆	◆	◆
Temperature Range F° / 34° to 150°			◆	◆
Temperature Range F° / 25° to 170°	◆	◆		
Temperature Range C° / 0° to 60°			◆	◆
Temperature Range C° / -3° to 65°	◆	◆		
Peak Temperature Hold - Displayed On Screen	◆	◆	◆	◆
Audible Peak Temperature Indicator	◆	◆		
Fast & Continual Charging	◆	◆	◆	◆
Charging Indicator - Actual Battery Voltage	◆	◆	◆	◆
Charging Indicator	◆	◆	◆	◆
Low Battery Warning	◆	◆	◆	◆
Audible Low Battery Warning	◆	◆		
Audible Tones (On/Off) Determined By Customer		◆		
Automatic Shut-Off After 5 Minutes	◆	◆	◆	◆
Automatic Shut-Off Time Delay Determined By Customer		◆		
Red LED Display With Ambient Light Adjustment	◆	◆	◆	◆
Operation Modes Displayed On LED	◆	◆	◆	◆
Initial Display Information Screen	◆	◆	◆	◆
Self Re-Setting Fuse	◆	◆		
Calibration Check Position	◆	◆		
Interchangeable With All GLA Probes	◆	◆	◆	◆
Microprocessor Controlled	◆	◆	◆	◆
Damaged Probe Warning Display	◆	◆	◆	◆
25 Memory Locations				◆
253 Temperature And ID Storage Locations		◆		
RS232 Port Output Connector And Cable		◆		
1200 Modem Baud Rate				
9600 Modem Baud Rate Supplied with Null Modem Cable		◆		
RFID Reader Compatible		◆		
Real Time Clock Feature		◆		
Audible Indicator Of Temperature Storage		◆		
Audible Indicator Of ID Storage		◆		
Information Can Be Downloaded Into Spreadsheets		◆		
Last Four Digits Of Tag Displayed On LED		◆		
Manual Entry of ID Through Computer Interface		◆		
Thermometer Comes With M207 Probe & C725 Charger	◆	◆	◆	◆
Two Year Warranty	◆	◆	◆	◆
Made In USA By GLA	◆	◆	◆	◆
Machined Aluminum With A Powdercoat Finish	◆	◆	◆	◆
Machined Aluminum Inner Support Rails	◆	◆	◆	◆
Size: 3x1.75x5 inches (7.6x4x12.7cm)	◆	◆	◆	◆
Weight: 22 oz (617gm)	◆	◆	◆	◆