

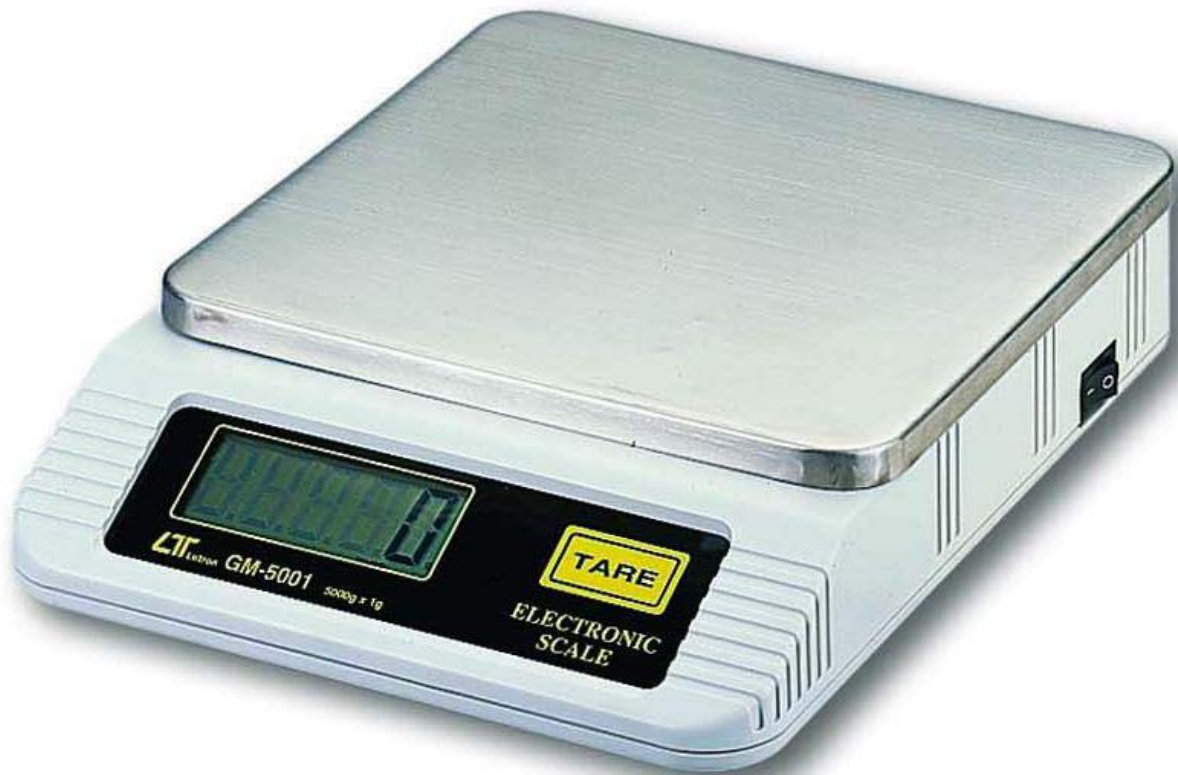
*500 g x 0.1 g*

# DIGITAL BALANCE

**Model : GM-5001**

*ISO-9001, CE, IEC1010*

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# DIGITAL SCALE ( 5,000 g x 1 g )

Model : GM-5001

## FEATURES

- \* Microprocessor circuit with high accuracy & better performance.
- \* High resolution & wide measuring capacity, 5,000 g x 1 g.
- \* Large LCD display, 18 mm ( 0.7" ) digit size, easy read out.
- \* Built-in gram & oz display unit, select by the internal slide switch.
- \* GM-501 built-in self calibration system, high precision.
- \* Heavy duty ABS housing plastic case.

## SPECIFICATIONS

	LCD, 18 mm ( 0.7" ) digit size, 5 digits with annunciator.	
Measuring Capacity	5,000 g	
Resolution	1 g	
Min. Display Weight	3 g	
Unit Select	g or oz, select by internal slide switch.	
Accuracy (23.5 °C)	± ( 0.3 % + 1 d ) <i>* After the moment when the self-calibration be executed.</i>	
Sampling time	Approx. 0.8 second.	
Tare Control	Full capacity.	
Transducer	Load cell.	
Circuit	Microprocessor circuit.	
Operating Temperature	0 °C to 50 °C ( 32 °F to 122 °F ).	
Operating Humidity	Max. 80% RH.	
Size	Cabinet	250 x 188 x 70 mm
	Platform	185 x 185 mm.
Power Supply	6 x 1.5V AA (UM-3) BATTERY, or DC 9V adapter.	
Power Consumption	Approx. DC 27 mA.	
Accessory Included	Operation Manual.....1 PC.	

\* Appearance and specifications listed in this brochure are subject to change without notice.

0603-GM5001