

PHOTO TACHOMETER

Model : DT-2234B

FEATURES

- * Wide measuring range from 5 to 100,000 RPM.
- * 0.1 RPM resolution for the measured value from 5 to 999 RPM.
- * The last value, max., value, min. value will be stored into the memory automatically & can be obtained by pressing MEMORY CALL BUTTON.
- * High visible LCD display gives RPM reading exactly with no guessing or errors & saves battery energy.
- * This tachometer used the exclusive one chip MICRO-COMPUTER LSI circuit & crystal time base, offer the high accurate measurement & fast sampling time.
- * The use of durable, long lasting components, including a strong, light weight ABS plastic housing, assures almost maintenance free performance for many years.
- * The housing cabinet has been carefully shaped to fit comfortable in either hand.

SPECIFICATION

Range	5 to 99,999 RPM		
Resolution	RPM	0.1 RPM	< 1,000 RPM
		1 RPM	1,000 RPM
Display	5 digits, 10 mm (0.4") LCD.		
Accuracy	± (0.05 % + 1 digit).		
Sampling Time	1 second (60 RPM).		
Time base	Quartz crystal .		
Photo Tach. detecting distance	50 to 150 mm/2 to 6 inch. * Typical max. 300 mm/12 inch depending upon ambient light.		
Circuit	Exclusive one-chip of micro-computer LSI circuit.		
Battery	1.5 V AA (UM-3) battery x 4 PCs.		
Operating temp.	0- 50°C (32-122°F).		
Memory	Last value, Max. value, Min. value.		
Size	190 x 72 x 37 mm (7.5 x 2.8 x 1.5 inch).		
Weight	250g (0.55 LB)/including battery.		
Accessories	Carrying case 1 I 1 PC Reflecting tape marks (600 mm) 1 PC Operation manual 1 PC		

7200

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PHOTO TYPE

0.1rpm-9,999.9rpm

1rpm-1,000-99,999rpm

MEMORY



DIGITAL
TACHOMETER