

#### Features :

- Hold the maximum value, minimum value, average value and the last measured value.
- Fully display operation instruction and unit symbol, which is concise and explicit.
- Wide measuring range and high resolution.
- Battery low power indication, LCD backlight display, and auto shutdown.
- Adopt the latest microprocessor technology and laser technology, which enables the instrument to be more intelligent and reliable.
- Oversized screen LCD display, with clear indication.
- Solid and delicate structure. The entire machine adopts durable and optimized electronic elements, and the shell adopts light and solid ABS plastic, with beautiful appearance and convenient use.



#### Technical Specifications :

Model	Metrix+ DT2234BL
LCD display	5-digit large screen LCD display, with word height of 18mm
Unit	rpm
Range	2.5-99999rpm
Resolution ratio	0.1rpm(2.5~999.9rpm) 1rpm(1000~99999rpm)
Basic precision	$\pm(0.1\%n+5d)$ rpm;(2.5~999.9rpm) $\pm(1\%n+5d)$ rpm;(1000~99999rpm)
Laser power	CLASS II 2—5mW
Sampling ratio	Once/second
Measurement distance	50-500mm
Time base	Quartz crystal
Automatic shutdown	The instrument will shut down after 60 seconds of no activity.
Operation environment	0~50°C;32~122°F;10%~90%RH
Storage environment	-10~80°C;—14~176°F;10%~75%RH
Power supply	2x1 .5V AAA battery
Dimension	55. 7*29. 9*127mm
Weight	106g
Standard Accessories	Main unit, Manual, 3 bars of silver reflection tag(200mm x 12mm)