

INTRODUCTION

The DT-720 LED Stroboscope is used to measure high-speed rotating objects, and the value can be measured without direct contact, which is very safe and convenient. Measurements can be taken without using reflective tape.

The measuring range is 60-49999 RPM. Mainly suitable for the measurement of motors, fans, pumps and gears. It can be used in the HVAC, printing, paper making, textile, medicine, light industry, machining and industrial power industries.

This handheld stroboscope uses the most advanced LED as the light source. Compared with xenon lamps, it has advantages of high brightness (750 LUX, 3 lamp beads), wider lighting range and can be easily operated in the dark.

The 360-degree rotary driving plate and multiplying power gear switch are used to adjust the strobe output, which can be rotated to the left or right without limit, and the stroboscopic speed can be adjusted quickly or slowly, which is convenient for increasing and decreasing the value.

The built-in lithium battery is powered using the USB interface. When the battery is low, it should be charged in time to extend the battery life. Working on less than 0.2W, the fully-charged instrument can work continuously for 8 hours on full charge and standby time of 3 months.



SPECIFICATIONS

Measuring Range	60-49999 RPM
Accuracy	0.001%
Luminance	750 LUX
Display	LCD
Selector Switch	360° rotary driving plate
Power Source	7.4V/2200mA lithium battery
Working	8 hours on full charge, Standby 3 mths
Operation Environment	10°C ~ 55°C
Product Dimensions	210x90x57mm
Weight	320g

