## DIGITAL LED TACHOMETER/STROBOSCOPE CODE ISQ-TS120K





- Make cyclical motion (rotation, vibration, etc) objects to appear slow-moving or stationary
- On-line inspection or observation for moving objects
- Measure the rotation or vibration speed and frequency
- Can be triggered from outside by moving objects, make LED flash frequency same as the rotation or vibration

## **SPECIFICATION**

Flash frequency range		60 ~ 120000FPM (Flash Per Minute), 1 ~ 2000Hz
Resolution	FPM	0.1FPM (<100000FPM), 1FPM (≽100000FPM)
	HZ	0.01Hz (<200Hz), 0.1Hz (≽200Hz)
Setting accuracy		±0.01%
Phase shift increment		3°
Flash pulse duration time		0.1 ~ 2.5°
LED light		3pcs American CREE 10W lamp
LED life		3 ~ 5 years
Trigger mode		internal and external
Power supply		built-in rechargeable battery or AC/DC adapter
Dimension		208×70×60mm
Weight		380g

## STANDARD DELIVERY

Main unit	1pc
AC/DC adapter	1pc
Proximity trigger	1pc

