

# DIGITAL LED TACHOMETER/STROBOSCOPE PART NO. ISQ-TS120K



proximity trigger (included)



- 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

<b>Flash frequency range</b>	60 ~ 120000FPM (Flash Per Minute), 1 ~ 2000Hz	
<b>Resolution</b>	<b>FPM</b>	0.1FPM (<100000FPM), 1FPM (≥100000FPM)
	<b>HZ</b>	0.01Hz (<200Hz), 0.1Hz (≥200Hz)
<b>Setting accuracy</b>	±0.01%	
<b>Phase shift increment</b>	3°	
<b>Flash pulse duration time</b>	0.1 ~ 2.5°	
<b>LED light</b>	3pcs American CREE 10W lamp	
<b>LED life</b>	3 ~ 5 years	
<b>Trigger mode</b>	internal and external	
<b>Power supply</b>	built-in rechargeable battery or AC/DC adapter	
<b>Dimension</b>	8.19"x2.76"x2.36"	
<b>Weight</b>	.84lb	

## STANDARD DELIVERY

<b>Main unit</b>	1pc
<b>AC/DC adapter</b>	1pc
<b>Proximity trigger</b>	1pc