

ST-4000*i*

FLASH ANALYZER Intelligent Series



FEATURES

- Vibrant 4.3" Touch Screen Display
- Auto-sensing Flash Analyzer for both Red & White Light Sources
- Handheld Ergonomic Design
- Rugged Self Contained Device
- 8+ hour onboard battery capacity
- Auto-logging data analysis for continued fleet monitoring
- PC Accessible for data backup
- Optional accessories & upgrades available
- Calibration NIST Traceable ISO17025
- Designed and Manufactured in the USA

DESCRIPTION

The ST-4000i Intelligent Series Flash Analyzer offers the latest technology for monitoring the intensity of Aircraft Anti-Collision Strobe Lighting Equipment. The unit is completely self contained and requires no external accessories allowing more versatility in the field. The internal software will now allow maintenance personnel to log multiple testing records and archive data as necessary for ongoing maintenance tracking. Additionally, this data may be exported from the device for further analysis. Optional accessories are available including ruggedized travel case, non-glare screen protector, detachable safety lanyard, ST-4000i Data Management Software.



Touch Display



PC Data Analysis



SPECIFICATIONS

- 4.3" VGA Capacitive Color Touch Screen
- 4 GB Internal Memory (Up to 2500 logged records)
- Operating Temperature 0 to 40°C
- CE Certified: No RF Noise
- Size 7.75" x 3.0" x 5.5"
- Weight 2.5 lbs
- USB Chargeable
- Programmable, multi-user & fleet tracking