gti

Soft View Model SOFV-1xiQ

True Intelligence That Simplifies Your Life Wherever You Soft Proof

High iQ Sensor

The iQ light sensor wirelessly communicates with the Soft View desktop viewing station. The hand-held sensor's unique design enables it to measure the light striking a flat surface, capturing the brightness level of the monitor. It automatically transmits the data to the viewing station. This data is used to calibrate the light level of the viewing station to achieve an optimal match to the luminosity of the monitor.

The iQ sensor also automatically calibrates the viewing station. During the automatic calibration process, the sensor adjusts for ambient room light and linearizes the brightness of the viewing station to provide push-button setting to 500 lux, the ISO standard for soft proof color viewing.

Premier Desktop Viewer

The SOFV-1xiQ viewing station features an integrated processor which enables wireless communication with the iQ sensor, automatic monitor luminance matching, automatic calibration, and ambient light monitoring. Like all products in the Graphiclite family, the SOFV-1xiQ ensures that ISO 3664:2009 D50 standards are met.

Features of the viewing station include:

- Adjustable light shields for upper and lower luminaires to enhance light uniformity
- A steel viewing surface to allow the use of magnets (included with unit) to hold artwork
- Removable side walls for viewing of larger pieces
- Digital dimming control for precise light level adjustment
- Easy access front panel user controls

The revolutionary new iQ light sensor extends GTI Graphic Technology's reputation as the premier designer and manufacturer of tight tolerance D5000 color viewing and lighting products for the graphic arts and photographic industries.

The Intelligent Solution for Soft Proofing

The Graphiclite SOFV-1xiQ is a desktop soft proofing system that:

- **Provides accurate color comparison between a computer monitor and a hard copy proof or print**
- **Enables superb lighting uniformity by meeting ISO 3664:2009 D50 light quality for superior color rendition**
- **Removes the manual processes and guess work from soft proofing**
- **Establishes an automated streamlined process that provides repeatable accuracy and superior quality**
- **Improves efficiency by providing wireless connectivity between your workstation and the viewing station — no USB required**

graphic**lite**®

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Guaranteed Calibration: Monitor to Viewing Station

Easy, Automated Calibration

In order to have an accurate image comparison, the luminance of the viewing station and monitor need to match. A system to accurately and consistently achieve this has not been available until the revolutionary new Graphiclite Soft View SOFV-1xiQ.

Traditional procedures for matching the white light of a viewing station to a monitor include visually adjusting the brightness and using a light measuring device. These approaches put the burden of monitor-to-viewer calibration on the user. The Soft View SOFV-1xiQ transforms calibration from a manual skill based process to an automated and streamlined process that is accomplished in three easy steps.

Wherever You Soft Proof!

In addition to the Soft View desktop viewer, the iQ system is available with GTI's overhead GLE series luminaires and EVS Executive Viewing Stations.

In addition to providing precise calibration to the ISO 3664:2009 specified light level of 500 Lux, the iQ sensor allows the Soft View to maintain calibration and linearization of light output by testing the viewer's location for excess ambient light conditions.
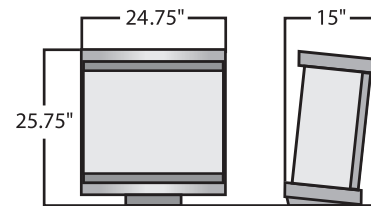
Higher Quality and Production Efficiency

A proficient soft proofing system will shorten the production cycle, reduce cost, and improve customer satisfaction. The Soft View SOFV-1xiQ from GTI guarantees calibration and accurate luminance between a monitor and hard copy proof with a push of a button. There are no wires, no computer, no software and no hassles.

Product Specifications

SOFV-1xiQ Viewing Station

Dimensions W×D×H	24.75" × 15" × 25.75" (63 cm × 38 cm × 65 cm)
Base W×D	13.5" × 11.5" (34 cm × 29 cm)
Viewing Area W×H	24" × 19.5" (61 cm × 50 cm)
Electrical Power	80 Watts
Electrical Volts	120V Standard 230V & 110V Available
Shipping Weight	33 lbs. (15 Kg)

iQ Wireless Sensor

Dimensions L×W×H	4.125" × 2.57" × 0.875" (10.5 cm × 6.5 cm × 2.2 cm)
Weight	3.1 oz. (0.09 Kg)

The iQ sensor has a replaceable battery and is designed to be easily opened to access the battery in the event it needs to be replaced.

1. Request match at the viewing station's control panel

2. Hold the iQ sensor against the paper white area of the image displayed on the monitor

3. Set luminance

Tel: 1-888-562-7066 • Email: sales@gtilite.com • **www.gtilite.com**

GTI Graphic Technology, Inc. | 211 Dupont Avenue, P.O. Box 3138 | Newburgh, New York 12550

GTI GmbH | Tel: +49 4462 94 67 90 | www.gti-normlicht.de

Graphic Technology (U.K.) Ltd. | Tel: +44 1924 277444 | www.graphictec.co.uk