GTI Viewing Systems for Soft-Proofing

Premier solutions from desktop to press room

gti
true**light**
truecolor

Soft-proofing represents an exciting opportunity to shorten the production cycle, while improving communications between color image service providers and their clients. New tools and technologies have created a platform to reap the benefits of this exciting technology. Critical to the successful implementation of accurate soft-proofing is the viewing environment.
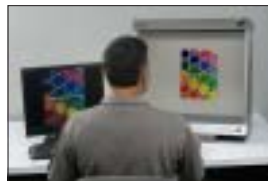
GTI is pleased to offer the following viewing systems designed to assure consistent color appearance throughout the reproduction process and help you implement successful soft-proofing.
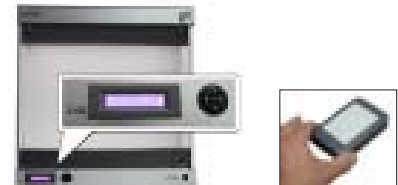
Desktop -

PDV-3e/D & PDV-2e/D

Professional Desktop Viewers
Available in three sizes with
dimming and side walls.

SOFV-1xi

SOFV-1xiQ w/iQ sensor

Soft-View *Premier* Desktop Viewers
Digital dimming control allows precise light level control.
Upper and lower illumination ("x" models) enhances light uniformity.
iQ light sensor wirelessly communicates with GTI viewing system to guarantee
calibration & accurate luminance match to computer monitor.

Large Format -

EVS-3552/iQ

Executive Viewing Station

Combines a conventional color viewing station with soft-proofing capabilities. Single or dual LCD's (up to 30") can be mounted on rear wall system.*
Also available with flat file drawers as model **EVS-3552/SP/FD**.

Additional sizes are also available.

VPI/iQ-40

Vertical Print Inspector

Side by side comparison of hard copy proof or press sheet with LCD soft-proof. Allows use of single or dual LCDs up to 30".*

On Press -

MCVE-iQ

Modular Color Viewing Environment

Ideal for web press consoles. The MCVE is a custom fit viewing system that adapts to your press console and provides full and variable intensity lighting plus a sliding single or dual LCD mount* that rotates out of the way of the signature panel.

Installed on Goss Console

GLE-532A/iQ

Digital Dimming Luminaire

The key ingredient to all large format soft proofing systems. Specialized mounting bracket available to upgrade existing presses. Digital controls allow optimal brightness match on press.

iQ Control Module
& iQ Sensor

All of the above systems are designed to provide optimum viewing and environmental conditions for critical color evaluation and soft-proofing. Should you want additional information or a price quote, please contact GTI at 888-562-7066 or by e-mail at *sales @gtilite.com*.

Please specify when ordering.

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Fluorescent lamps contain mercury.

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