

ICS™ 2.0



Image Capture Software System



Substandard prints will be identified with Yellow/Red alerts



Good prints that match the target print will be Green-lit



The M&R ICS™ 2.0 Image Capture Software System is a toolset created to improve your screen printing quality. ICS 2.0 takes a photo of an accepted quality print on the press, saves the target image, and compares the quality print against all future prints in your print run.

Featuring a touchscreen monitor and an easy-to-navigate HMI, ICS 2.0 is based on a “stoplight” alert system—an approved print is green-lit, a print that is lower quality but still within range based on your settings will flash yellow, and a print that is out of target range will be red-alerted. You don’t have to wait until garments reach the end of the dryer for inspection. Common defects such as pinholes, off-registration, threads and low ink can now be detected in the unload station!

Integrated with the M&R PASSPORT™ Automatic T-shirt Unloader, ICS 2.0 not only reduces labor but also provides additional confidence that your prints are of the highest quality possible before sending them through the dryer.

FEATURES

- Detect issues before unloading a print from the press
- Easy-to-understand “stoplight” warning system with Red/Yellow/Green alert lights
- Flexible and sensitive settings based on your customer’s particular needs
- Visual- and sound-based double-alarm system
- Images can be downloaded to your ERP
- Great for training purposes
- Can be used with any current M&R screenprinting machine
- Standalone and M&R PASSPORT™-integrated options available

ICS 2.0 SPECIFICATIONS

Electrical Requirements	110 VAC Standard Wall Outlet
Setup Height (Camera to Palette)	86 cm (34")
Shipping Weight	68 kg (150 lb)

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