

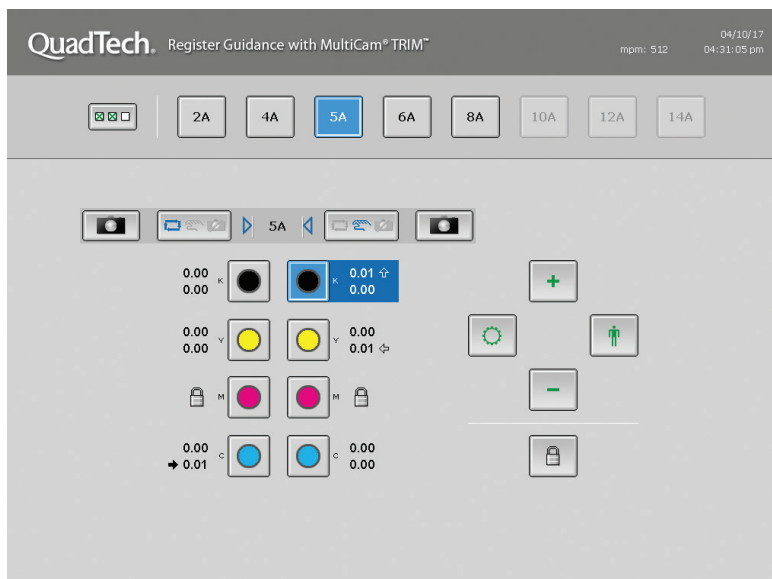
Register Guidance with MultiCam TRIM is a highly economical, advanced color-to-color register and cutoff control for newspaper printers.

Designed for single width, single folder newspaper applications, the MultiCam TRIM system offers a streamlined set of features for simplified operation, reliably delivering perfect register for high quality print at a low cost.

MultiCam TRIM's simplified and intuitive user interface requires very little operator training, enabling printers to realize the benefits of the system quickly after installation, and bring new press operators up to speed immediately.



- Color-to-color register and full web cutoff register
- Control up to eight towers and one folder from a single operator control station
- Long-lasting LED lighting
- Choose from four mark pattern options
- Scans diamond-shaped marks as small as 0,50 mm (0.020")
- Find marks faster during makeready and web-tension upsets with industry-leading searches of 30 times per second
- No calibration required—saving on maintenance costs and reducing downtime
- Optional passive or active OptiGuard™ keeps ink mist away
- Press operators have immediate visibility to register problems on press
- Quickly navigate tower-to-tower, unit-to-unit
- Make automatic or fast manual register moves
- Easily switch between auto and manual modes



Tiered Color Register Options—MultiCam TRIM and MultiCam Compared

	MultiCam TRIM	MultiCam
Press Speed	15,2 M/sec (3000 FPM)	17,8 M/sec (3500 FPM)
Processing	30Hz Search, 5Hz Processing	30Hz Search, 5Hz Processing
Hardware (Camera)	MultiCam TRIM	MultiCam
Hardware (Server)	High Temperature Industrial PC	High Temperature Industrial PC
Uninterruptible Power Supply (UPS)		✓
Remote Support Capable	✓	✓
Proactive Care Capable		✓
CE Certified	✓	✓
Number of Folders Supported	1	4+
Number of Webs Supported	8	36
Number of Units Supported	32	144
Operator Control Stations	1 maximum	10+
ICON™ Compatible	Upgradeable to ICON	✓
Motorized Bars		✓
Cutoff Control with a Color-to-Color Register Camera	✓	✓
Register Motor Stop Control	✓	✓
Camera View	✓	✓
Fanout and Plate Cocking Control		✓
Job Storage		✓
Context-Sensitive Help		✓