

## **TEKSKIL 15L Series DBC Prompters**

## Boost production quality with this high performance Robotic Prompter featuring Tekskil's Dynamic Balancing Cradle

A perfect companion for the new generation of lightweight Broadcast Pan & Tilt Systems



Don't settle for undersized prompters on your lightweight pan and tilts. Mounting a full-size display is as simple as getting rid of the counterweights and solving the balance problem.

Tekskil's robotic solution features professional grade 15" LCD heads which are comfortably viewed from 20+ feet away, even under bright studio lights. The prompting panel feature a supercharged LCD for maximum contrast and resolution. Each of Tekskil's ultralight 15L panels integrate perfectly with today's smaller, lighter cameras and pan & tilt heads – no more issues with overloading or balancing the pan/tilt unit. Our purpose-built robotic prompter system is comprised of light, strong aluminum components, micro-truss supports and our exclusive Dynamic Balance Cradle - Tekskil's benchmark design and engineering.

The DBC enables precise, rapid alignment of the camera & prompter payload with pan/tilt's axis of rotation. This eliminates camera 'lurching' and unnecessary strain on the pan/tilt motors and bearings. Installation is a snap, no more frustration with trial and error balancing. Tekskil supplies install ready mounts for most brands of Pan & Tilts. Currently this includes Hitachi Eagle, Ross/CamBot, Telemetrics, Panasonic and Fujinon — other models are supported on request.

Many broadcast studios are realizing the benefits of prompter-mounted Robotic Camera systems. The 15L Series is the benchmark for performance and quality. Compare features, construction and value with other manufacturers - Tekskil's quality, ease of use and affordability make these products the best choice for all your prompting needs.



Close-up of the Dynamic Balancing Cradle shows twoaxis adjustability for setting exact dynamic balance throughout the tilt range

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## Features of the 15L:

- High brightness and contrast display up to 1200 Nits and 2000:1 Contrast
- Low reflectance imaging
- Slim light weight metal cabinet with robust truss mounts for correct, vibration free operation
- Custom Dynamic Balance Cradle for each Pan & Tilt Drive ensures alignment of Center of Gravity with pan/tilt axis

Specifications:	15V-L-P90 ⊢	15E-L-P90 igh Bright Active Matrix TFT L0	15P-L-P90
Diagonal Screen Size (HxV):	15.0 inches (11.7" x 9")	15.0 inches (11.7" x 9")	15.0 inches (11.7" x 9")
Pixel Format (RGB):	1024 x 768	1024 x 768	1280 x 1024
LED Backlight:	400+ cd/m <sup>2</sup>	700+ cd/m <sup>2</sup>	1200 cd/m <sup>2</sup>
Contrast Ratio:	2000:1	2000:1	2000:1
Viewing Angle (H/V):	140° / 120°	140° / 120°	170° / 170°
Weight of display:	7.0 lbs.	7.0 lbs.	7.0 lbs.
Lamp Life:	60,000-Hour	60,000-Hour	60,000-Hour
Power Consumption:	26 W	28 W	36 W
Warranty:	One Year	Three Years	Five Years

Set up one of our systems in your studio and see the difference for yourself

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