



# Tekskil LED Replacement Prompters

## Replace your aging Prompter with a Tekskil High Performance LCD

First generation LCD panels are failing because of old backlight technology causing loss of contrast and very low brightness. If the beamsplitter and prompter platform are still in good shape, you may want to consider replacing the troublesome display with a new LCD panel. But before one of the technicians heads over to Best Buy or your local Discount Warehouse - be aware that consumer LCDs aren't going to be a viable replacement. Beside the obvious issues of kluging mechanical mounts for a plastic case, dealing with RCA video jacks, and adding some electronics to flip the image - consumer panels are simply not powerful enough to provide a satisfying display for your talent. Turning up the brightness compounds the problem because now you add heat which degrades the performance and life of the prompter. Since the system's beamsplitter gobbles up at least half the light output from the prompter display, the replacement LCD panel will need light output levels two to three times brighter than consumer units.



- Tekskil 15" and 17" displays will replace most models of QTV, Listec, Autoscript or Telescript CRT and LCD's
- **Premium Series** prompters are serious all-metal professional grade products
- Come with second generation, high resolution LED backlit displays having up to 1500 cd/m<sup>2</sup> (nit) of brightness and an industry leading 1000:1 contrast ratio
- Can be configured with a front mounted 3x3 array LED Tally light or our new TallyCAM<sup>®</sup> display
- Ship with a pre configured adapter plate to bolt our replacement directly to your existing prompter – no modifications necessary

If you're planning a future camera and pedestal upgrade but are trying to hold off on replacing your old prompters, our heads will rejuvenate your system AND configure nicely with your future installation of an HD platform or robotic pedestal. The Tekskil replacement LCD is a proven solution - contact us for details.

	<b>LCD-15P LED</b>	<b>LCD-17P LED</b>
Display type:	High Bright Active Matrix TFT LCD	
Diagonal Screen Size	15.0 inches	17.0 inches
(HxV):	(11.7" x 9")	(13.3" x 10.6")
Pixel Format (RGB):	1024 x 768	1280 x 1024
Backlight:	1500 cd/m <sup>2</sup>	1200 cd/m <sup>2</sup>
Contrast Ratio:	1000:1	1000:1
Viewing Angle (H/V):	140° / 120°	170° / 170°
Weight of display and bracket:	13 lbs.	15 lbs.
LED Life:	60,000-Hour	60,000-Hour
Power Consumption:	26 W	28 W

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

**Tekskil Industries, Inc.**

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