

Always have the right size prompt display With Tekskil's Instant-Scaling Prompter Display

SelectVIEW prompting heads are the perfect solution for providing your talent with the perfect script size for any shoot. This is the **only** prompter display to instantly scale from 15" to 19". Use the smaller modes to avoid 'shifty eyes' and ensure optimum eye contact on close shoots. Use the larger modes to deliver perfect readability for further shots (or for Talent with challenged eyesight).

<u>Reliability</u>: The SelectVIEW monitors incorporate a high bright LED backlit display with twin cooling fans and DC power management, all housed in a rugged welded aluminum enclosure.

<u>Features</u>: Enhanced contrast and panel brightness provide a crisp, easy to read talent display. SelectVIEW monitors provide three image sizes – 15", 17" and 19" with push button ease from a built-in custom scaler. The SelectVIEW Series also offer three different brightness levels (19V: 400 Nits, 19E: 700 Nits and 19P:1000 Nits)

<u>Installation</u>: Tekskil SelectVIEW replacement monitor can be mounted on your existing prompting system – regardless of brand. Every SelectVIEW replacement prompting head has the correct mounting hardware built in for simple replacement of those failing displays sold by other prompter companies.

<u>Cost</u>: SelectVIEW monitors are half the cost (or less) of those lower performance displays offered by other brands, supported by a 5 year warranty.

Options:

- 12 VDC 5.0 Amp Power Supply (DG13)
- Dimmable front mounted LED Tally Array (TA90)
- HD15-Pin XGA Computer Video Input (D91)



SelectVIEW 19V Specifications

Diagonal Screen Size (H x V): Pixel Format (RGB): LED Backlight Brightness: Contrast Ratio: Viewing Angle (H/V): Video (CVBS) Input: Display Weight: LED Lamp Life: 12 VDC Input: Power Consumption: Warranty: . 19 inches (14.8" x 11.9") 1024 x 768 (Native) 400 cd/m² (approx 400 Nits) 1000:1 150° / 150° minimum BNC (x1) 8 lbs. 60,000+ hours Industry Standard XLR 4-Pin Male 35 W @ full brightness 1 year

Tekskil Industries, Inc.