



# Tekskil Outdoor Field Monitor

Are your LCD monitors hard to see in direct sunlight?  
Do they suffer from overheat shutdowns?

When you absolutely need a prompting monitor that works *anywhere*



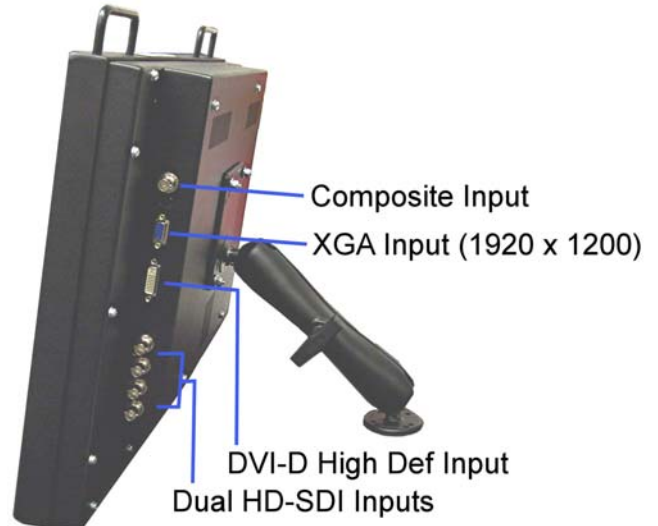
**Tekskil Field Monitors are a match for any presentation setting, including bright overhead lights, even direct sunlight. And built to handle the rigors of a demanding road schedule.**

Professional presenters really appreciate Tekskil's **24FM Field Monitor**. This display combines the latest generation of transfective high-def LCD monitors, custom support electronics, and a ruggedized metal enclosure for the best in performance and dependability. Outdoor viewability is accomplished by Tekskil's custom screen enhancements - a pair of ultra thin ion-enhanced glass films which are bonded to the front of display. This light management layer directs specific wavelengths of ambient sunlight into a reflective cavity to boost display brightness while reflecting out the IR waves that cause conventional panels to 'cook'.

## Specifications

## LCD-24FM

|                       |                                   |
|-----------------------|-----------------------------------|
| Panel Type:           | High Bright Active Matrix TFT LCD |
| Screen Size (HxV):    | 24 inch Diagonal (20.4" x 13.0")  |
| Pixel Format (RGB):   | 1920 x 1200                       |
| Aspect Ratio:         | 16 x 10                           |
| Pixel Pitch:          | 0.270 (H) x 0.270 (W)             |
| Pixel Format:         | RGB Vertical Stripe               |
| Pixel Retrace Time:   | 8 msec                            |
| Contrast Ratio:       | 1000:1                            |
| Display Colors:       | 16,777,216 (True 8-bit)           |
| Viewing Angle (H/V):  | 178° x 178°                       |
| Lamp Life:            | 50,000 Hours                      |
| Power Consumption DC: | 100 watts                         |



- NTSC/PAL Composite, VGA, DVI and "S" inputs standard
- Dual Serial Digital and HD-Serial Digital Inputs - will directly interface with High Definition Digital feeds
- 12 VDC operability – can be powered from a vehicle source or conventional outlet via the supplied 12VDC linear supply
- Ruggedized Metal Enclosure
- Supplied with custom wheeled carrying case

## Tekskil Industries, Inc.

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