Quick Start Guide

וש" High-bright Teleprompter LED **וגם-ה** Widescreen Monitor w/ Tally

19" SDI Monitor Compatible with Ikan Teleprompters



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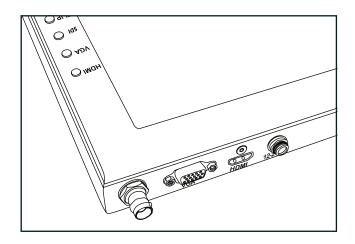
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What's Included

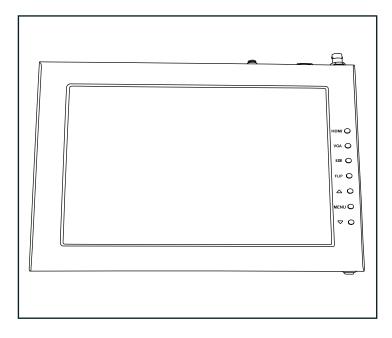
1 x SDI Widescreen Teleprompter Monitor w/ Built-in Tally Light

1 x Power Adapter with Cable

Monitor Ports



3G-SDI – Serial Digital Interface Connection VGA – Video Graphics Array DE15 Connection HDMI – High-Definition Multimedia Interface Input Connection Power Port – 12-24v Input



HDMI – Switch HDMI input

- VGA Switch to VGA input
- SDI Switch to 3G-SDI input
- Flip Toggle image flip

(Can be set to horizontal, vertical, or both via menu)

- Up Arrow Toggle up to adjust setting
- Menu Access to monitor settings
- Down Arrow Toggle down to adjust setting

Monitor Menu Settings

Video Confia Contrast (White Level) Brightness (Black Level) Tint (Chroma Hue) Chroma (Chroma Saturation) Sharpness (Detail) RGB Setup - Manually configure RGB Return System Config Menu Duration - Set duration of how long menu stays on screen Video Ratio – Set screen aspect ratio 16:9 or 4:3 (4:3 is native resolution, 16:9 will create black bars) Flip-H – Assign toggle button to flip image horizontally Flip-V – Assign toggle button to flip image vertically Reset – Factory reset Return PC Setup (Only available for VGA) H-Position – Adjust horizontal position V-Position – Adjust vertical position Auto - Monitor automatically adjust position Return

Exit

How to set-up FLIP button feature:

1. Press MENU button

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- 2. Navigate to SYSTEM CONFIG.
- 3. Navigate to FLIP-V or FLIP-H
- 4. Change FLIP-V and/or FLIP-H to "ON"
- 5. Exit MENU

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- 6. The FLIP button should now be activated and can be pressed to mirror the image Horizontally or Vertically
- 7. When FLIP-H is ON, the image will flip Horizontally
- 8. When FLIP-V is ON, the image will flip Vertically
- 9. If both are ON, the FLIP button will toggle both Horizontal and Vertical flip

Specifications

M19W

19" High-bright Teleprompter LED Widescreen Monitor w/ Tally

Aspect Ratio	16:9
Brightness	1000 cd/m2
Diagonal	18.5 in.
Input Signal	3G-SDI, VGA, HDMI
Input Voltage	DC 12v / 5A
Power Consumption	36W
Product Weight	5.73 lbs.
Product Dimensions	18.3" x 12.3 x 1.2""
Native Resolution	1920 x 1080
Shipping Weight	8 lbs
Shipping Dimensions	16.25" x 14.25" x 2"
Viewing Angle	178° (H) / 178° (V)
Build Material	Aluminum Chassis
Tally Interface	RJ45
UPC	847983034499

Supported Video Signals

SDI

720x480i @ 59.94, 60 Hz 720x576i @ 50 Hz 1280x720p @ 50, 60 Hz 1920x1080i @ 50, 59.94, 60 Hz 1920x1080psf @ 24, 25, 29.97, 30 Hz 1920x1080p @ 23.98, 24, 25, 29.97, 30, 50, 59.94, 60 Hz

HDMI

720x480i & 720x480p @ 59.94, 60 Hz 720x576i & 720x576p @ 50 Hz 1280x720p @ 50, 59.94, 60 Hz 1920x1080i @ 50, 59.94, 60 Hz 1920x1080psf @ 24, 25, 29.97, 30 Hz 1920x1080p @ 23.98, 24, 25, 29.97, 30, 50, 59.94, 60 Hz

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Pinout Diagram for Tally Light

Tally Light Pinout:

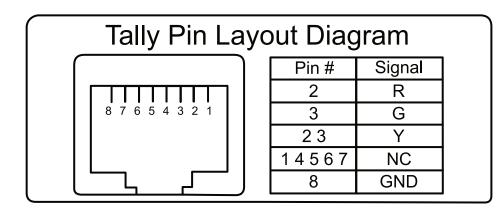
GND: Connects to the ground of the device or system.

R: Connects the red tally light

G: Connects the green tally light

Y: Connects the yellow tally light

NC: Stands for "Not Connected" Disregard these pins.



Learn More

More dynamic information at official website: www.ikancorp.com

Support

Contact email: support@ikancorp.com

CONDITIONS OF WARRANTY SERVICE

- Free service for one year from the day of purchase if the problem is caused by manufacturing errors.
- The components and maintenance service fee will be charged if the warranty period is expired.

Free Service will not be Provided in the Following Situations: (*Even if the product is still within the warranty period.)

- Damage caused by abuse or misuse, dismantling, or changes to the product not made by the company.
- Damage caused by natural disaster, abnormal voltage, and environmental factors, etc.

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