

QUICK START GUIDE / V17-FK FIELD KIT

ikan

INTRODUCTION

Thank you for purchasing the ikan V17-FK Field Kit. We know that you will be satisfied with our “V” series monitors. Please visit www.ikancorp.com for more information on our current and future products including our award-winning fluorescent studio lights and light accessories.

PACKAGE INCLUDES

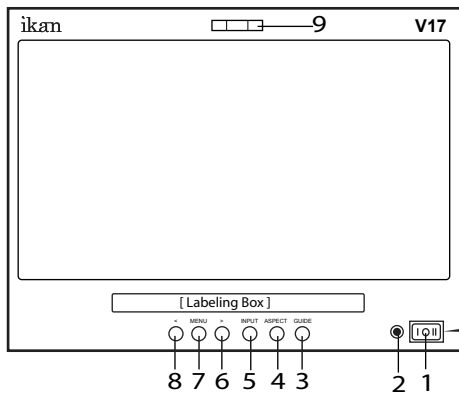
- V17 LCD Monitor
- AC Power Adapter
- SH17 Sunhood
- SP17 Screen Protector
- YK17 Monitor Yoke
- MKS Monitor Kick Stand
- PBK17-A Pro Battery Kit
- or
- PBK17-S Pro Battery Kit



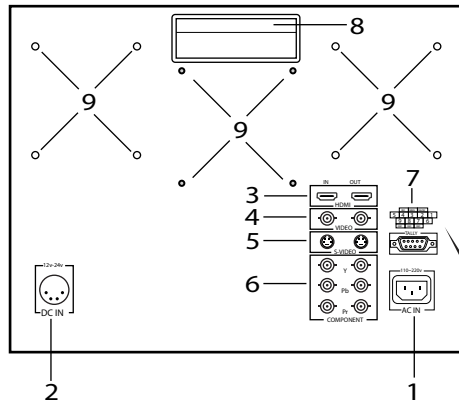
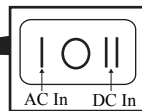
GETTING STARTED

1. Powering The Monitor. To do this, you have two options.
 - a) You can plug the AC power cord into the power input jack located on the right side of the rear of the monitor.
 - b) You can connect a pro battery using the optional pro battery plate and then plugging that plate into the DC-In connector. The pro battery plate kits (PBPK-S or PBPK-A) allow you to go into the field using standard V-Mount or Gold-Mount batteries.
2. Connecting The Video Source
 The V17 allows you to connect to your source feed, using any of the following connections: S-Video (Y/C), SD/HD Component, Composite (A/V), and HDMI Inputs/Outputs.

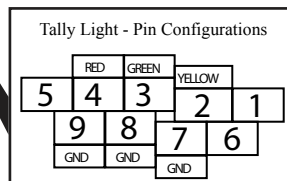
MONITOR DIAGRAMS



1.	POWER	Power switch (I = AC On, O = Off, II = DC On)
2.	LAMP	Power signal indicator
3.	GUIDES	On-screen guide: 4:3 or 16:9
4.	ASPECT	Aspect ratio: 4:3 or 16:9
5.	INPUT	A/V (Composite), S-Video, SD/HD Component, HDMI
6.	>	While in MENU mode, toggle as up adjust setting
7.	MENU	Access to all monitor settings: Brightness, Hue, etc.
8.	<	While in MENU mode, toggle as down adjust setting
9.	LAMP	Tally Lights



1.	AC 110V-220V Power Connection
2.	DC 12V-24V Power Connection
3.	HDMI Input
4.	A/V - I/O for standard definition composite signal
5.	S-Video - I/O for standard definition S-Video signal
6.	Component - I/O for standard definition, 720p, and 1080i HD signals
7.	Tally
8.	Handle
9.	100mm Holes for Vesa Mount / Pro Battery Mounting Plates



Tally Light Operation

- Do not provide power to tally connections.
- Tally light system is unpowered and works by closing the contact between any of the grounding pins and the pin for the desired LED color.

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 has 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.