

## INTRODUCTION

Thank you for purchasing the ikan VL5 HDMI Monitor. We know that you will be satisfied with our “V” series monitors. Please visit [www.ikancorp.com](http://www.ikancorp.com) for more information on our current and future products including our award-winning fluorescent studio lights and light accessories.

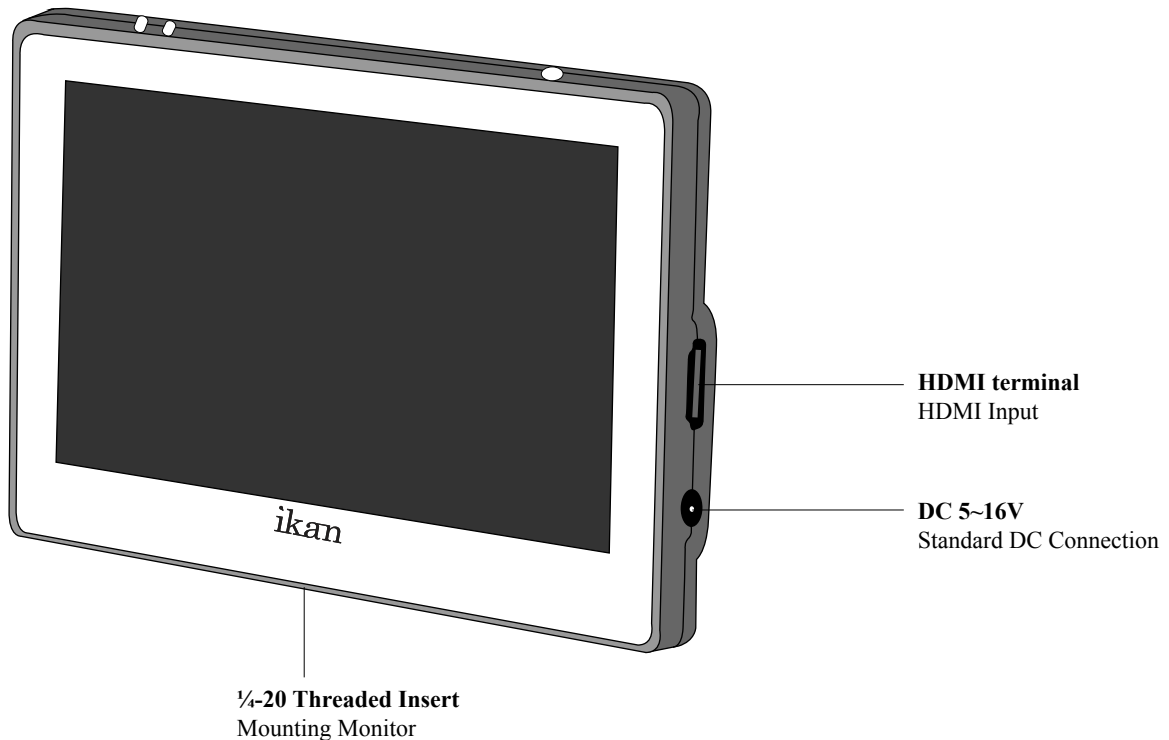
## PACKAGE INCLUDES

- VL5 Monitor
- AC Power Adapter
- Camera Shoe Mount
- Sun Visor
- DV Battery Plate (Check One) —
  - BP5-S Sony "L" Series
  - BP5-C Canon "900" Series
  - BP5-E6 Canon 5D
  - BP5-P Panasonic "D54" Series
  - BP5-G6 Panasonic "E6" Series



## MONITOR DIAGRAMS

Front view

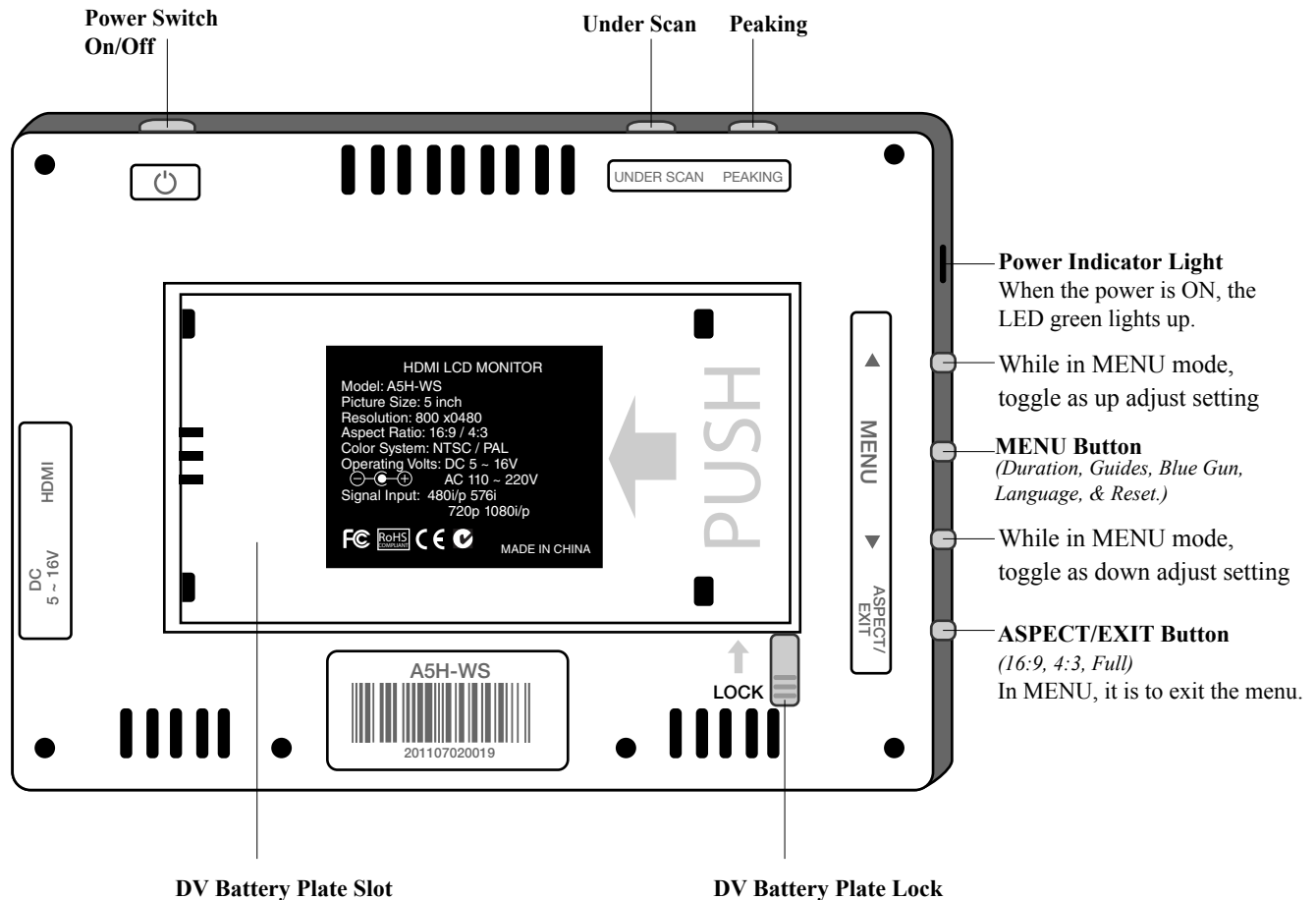


## POWERING THE MONITOR

1. Plug the AC power adapter into the DC Connector.
2. Attach the DV battery plate on the slot, and connect DV battery to the plate.

## MONITOR DIAGRAMS

Rear view



## SPECIFICATIONS

Screen Size	: Diagonal 5"
Resolution	: 800 x 480
LCD Brightness	: 400cd/m2
Contrast Ratio	: 600:1
Viewing angles	: 150(H) 130(V)
Operating Volts	: DC 5 to 16V
Power Consumption	: 7.5 Watt
Color Arrangement	: RGB-stripe
Surface Treatment	: Anti-Glare
Backlight	: LED
Dimension	: 91H x 134W x 16D(mm)
Weight	: 0.33lbs (150g)

## CONFIGURATION OF SETTING MENUS

Contrast	_____	0-100
Brightness	_____	0-100
Hue	_____	0-100
Saturation	_____	0-100
Sharpness	_____	0-100
User - R	_____	0-255
User - G	_____	0-255
User - B	_____	0-255
Duration	_____	5-60 second
Guides	_____	Off, Mode 1, Mode2
Blue Gun	_____	Off/On
Language	_____	English, Chinese
System Reset		

## 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.