

LCD Screen

Installation and User Instructions



PhotoDoc-It Imaging System with LCD Screen



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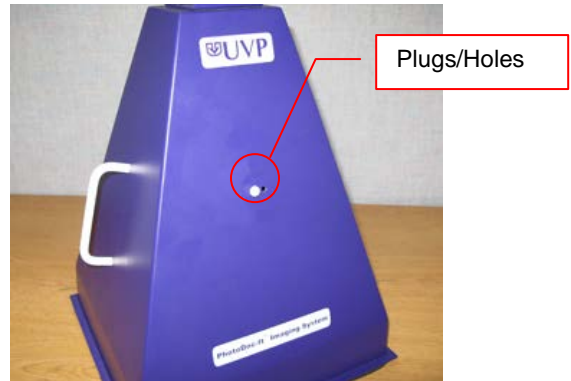
Introduction

The LCD screen connects to the UVP PhotoDoc-It digital color camera for live image preview. These instructions discuss assembly of the LCD to the PhotoDoc-It Imaging System.

Assembling the LCD Screen

1. Remove the two (2) plugs from the front of the hood. From inside the hood, push the plugs out.

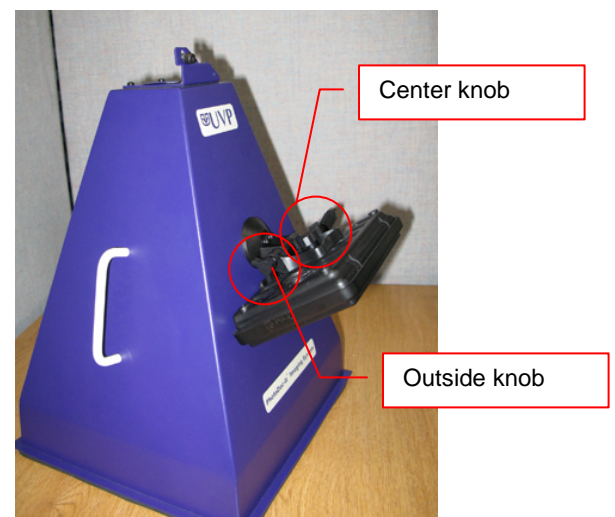
NOTE: If the hood does not have the plugs/holes it is necessary to drill holes in hood. Refer to **Addendum A** drawing for instructions.



2. The LCD mount has two holes. Insert a screw and washer into each hole. Slide the screws into the hood. Tighten screws with nuts inside the hood (do not over tighten).



3. Adjust the angle of the screen using the two knobs:
Outside knob adjusts the screen up or down.
Center knob adjusts the screen left or right.

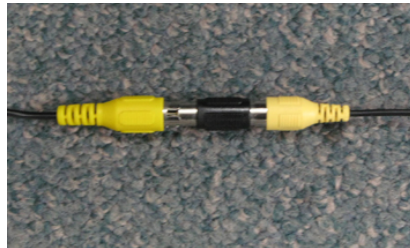


4. Plug in the universal power supply. The plug pops out allowing substitution for other plug types.

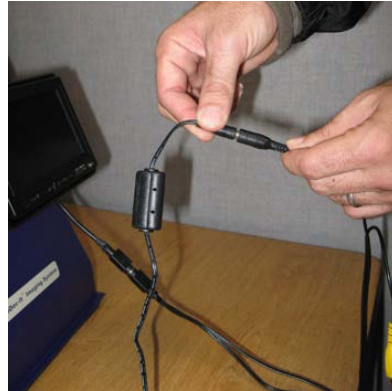
5. Connect the cables as shown in the photograph. This is the audio video (A/V) cable – five pin to the screen cable.



6. Insert the black connector between the two yellow connectors.



7. Connect the LCD screen cable to the camera cable.



8. After installing the camera on the hood per the PhotoDoc-It Imaging System instructions, connect the camera cable to the **A/V out** camera port accessible on the side of the camera.



Operating the LCD Screen

Once the LCD screen is connected to the camera, push the far right button on the LCD panel to operate the screen.

Care and Cleaning

Carefully wipe the screen with a soft cloth. Do not use any cleaning products.

Maintenance, Repair and Technical Assistance

UVP offers technical support for all of its products. If you have any questions about the product's use, operation or repair, please contact our offices at the locations below.

Note: **A Returned Goods Authorization (RGA) number** must be obtained from UVP Customer Service before returning any product.

Contact UVP's Customer Service based on your location:

If you are in North America, South America, East Asia or Australia:	If you are in Europe, Africa, the Middle East or Western Asia:
Call (800) 452-6788 or (909) 946-3197 , and ask for Customer Service during regular business days, between 7:00 a.m. and 5:00 p.m. PST.	Call +44(0) 1223-420022 , and ask for Customer Service during regular business days, between 8:00 a.m. and 5:30 p.m.
E-Mail your message to: techsupport@uvp.com	E-Mail your message to: uvp@uvp.co.uk
Fax Customer Service, and send it to: (909) 946-3597 .	Fax Customer Service, and send it to: +44(0)1223-420561 .
Write to: UVP, LLC 2066 W. 11 th Street, Upland, CA 91786 USA	Write to: Ultra-Violet Products Ltd., Unit 1, Trinity Hall, Nuffield Road, Cambridge CB4 1TG UK

Warranty

UVP, LLC warrants its products to be free of defects in materials and workmanship for a period of one (1) year from date of purchase. The foregoing warranty of UVP shall be of no force and effect if buyer has modified or damaged the product. Tubes and filters are warranted for 90 days.

All warranties or merchantability and fitness for any purpose and all other warranties, expressed or implied, except those expressly set forth herein, are deemed waived and excluded.

UVP's duty under the warranty is limited to replacement and/or repair of the defective part at the option of UVP, LLC. UVP shall not be liable for any expenses or damages incurred by the purchaser except as expressly set forth herein, and in no event shall UVP be liable for any special, incidental or consequential damages of any kind. This warranty does not supersede any statutory rights that may be available in certain countries.

UVP ... Providing Quality Products for the Researcher Since 1932

From its start in 1932, UVP has become a story of growth and value fulfillment. Today, UVP services the needs of science, industry and education throughout the world. A special significance of UVP research and development arises from our constant communication with customers. UVP continually invites your comments toward the improvement of UVP products or the development of custom types of ultraviolet light sources. UVP will work with you through development and production of a product that meets your specific needs. From all of us at UVP, Thank You.