

DC166 Visual Presenter

Quick Start Guide



[Important]

Touchboards

205 Westwood Ave, Long Branch, NJ 07740

Phone: 866-94 BOARDS (26273) / (732)-222-1511 | Fax: (732)-222-7088

E-mail: sales@touchboards.com | Site: www.touchboards.com

1. Package Content

DC166

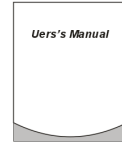


Quick Start Guide



User Manual

(To download this manual in the other languages, visit Lumens website)



Download Card



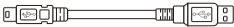
Remote Control



VGA Cable



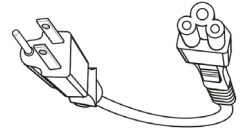
USB Cable



C-Video Cable

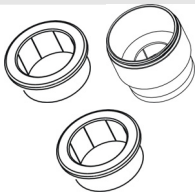


Power Cord



Appearance may vary depending on country/region

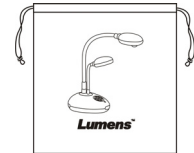
Microscope Adapter



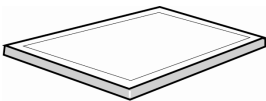
Accessory Pouch



Presenter Protector Bag



Backlight (Optional)



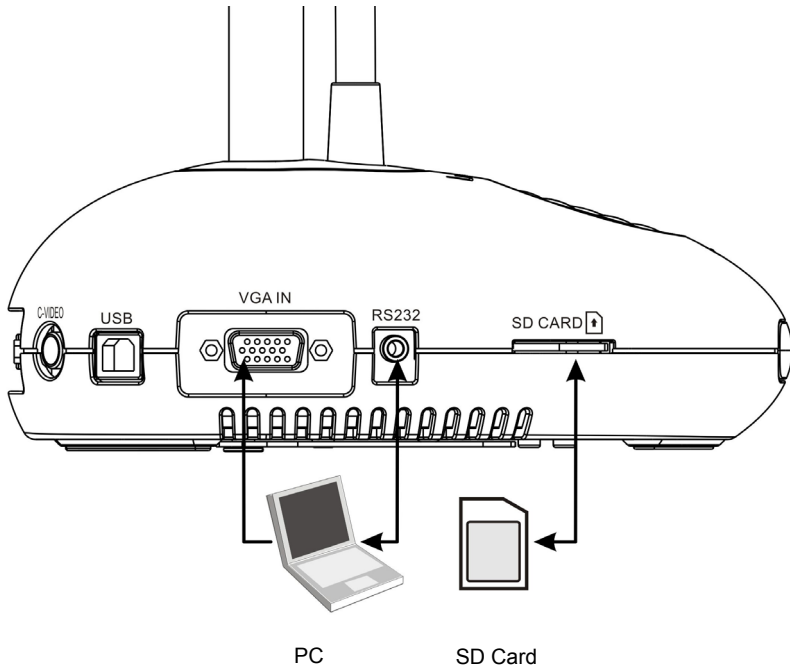
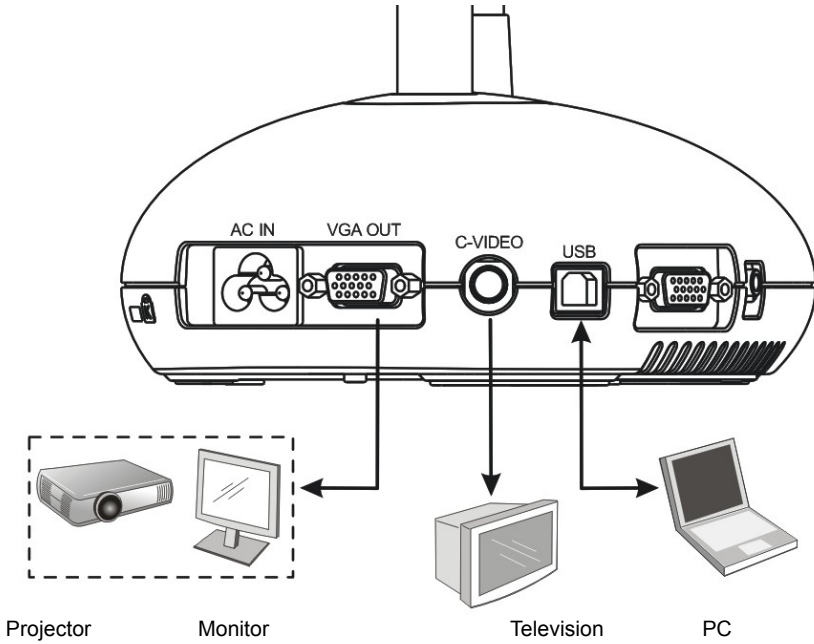
RS-232 Adapter (Optional)



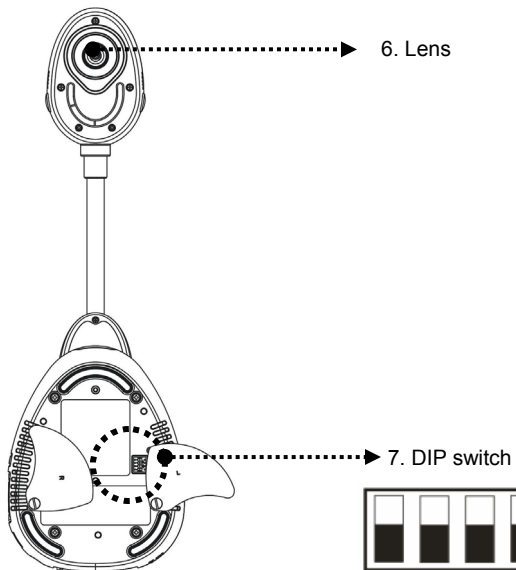
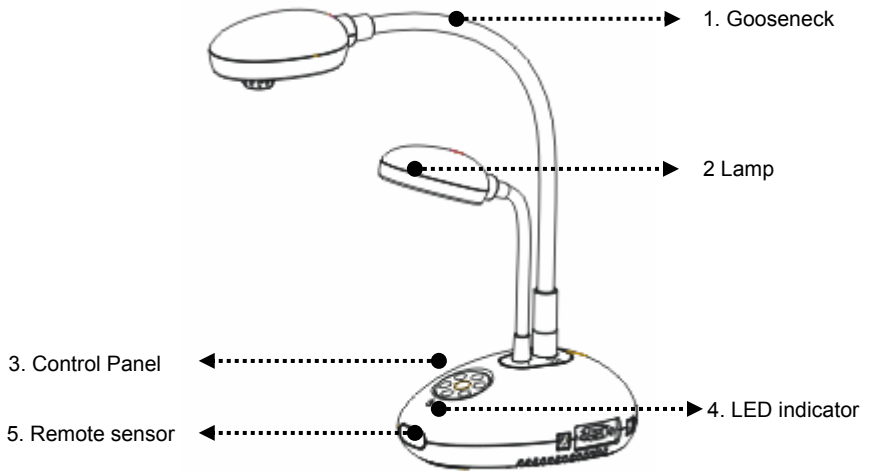
Padded Carry Bag (Optional)



2. System Diagram

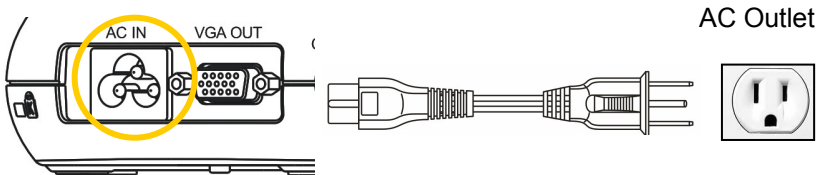


3. Product Overview



4. Connecting Devices

4.1 Step 1: Plugging in the Power Outlet

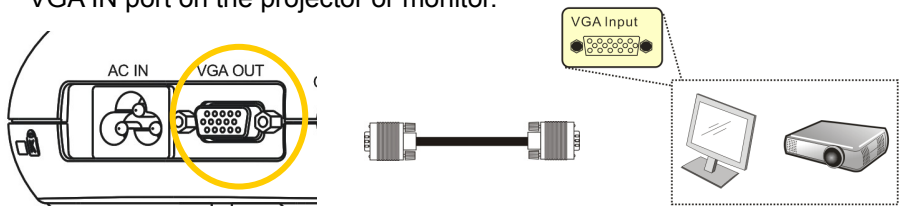


<Note> Appearance of power cord may vary depending on country/region.

4.2 Step 2: Connection projector with other hardware devices

4.2.1 Connecting to a Projector or Monitor

- Connect the VAG cable to the VAG OUT port on the DC166 and to the VAG IN port on the projector or monitor.



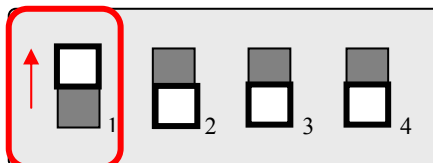
4.2.2 Connecting to a TV

1. Connect the C-VIDEO cable to the VIDEO port on the DC166 and the C-VIDEO port on the TV.

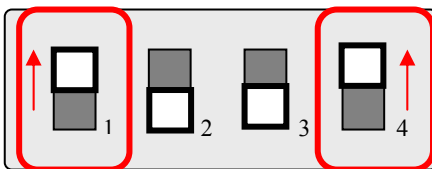


2. Adjust DIP Switch Setting

- NTSC: America, Taiwan, Panama, Philippine, Canada, Chile, Japan and Mexico.



■ PAL: Country/region not listed above.



<Note>: OSD is not available in C-VIDEO. Some functions are not available on the control panel and the remote control in this mode.

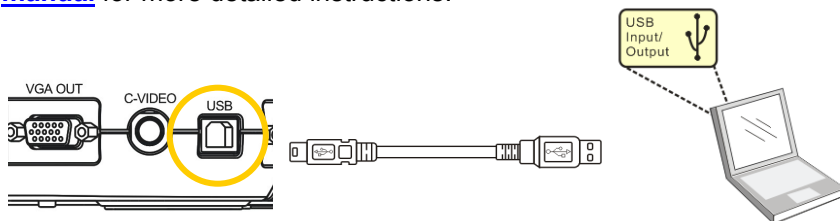
<Note>: VGA OUT is not supported once C-VIDEO is enabled.

3. DIP switch settings will not be available until the DC166 has been restarted.

4.2.3 Connecting to a Computer

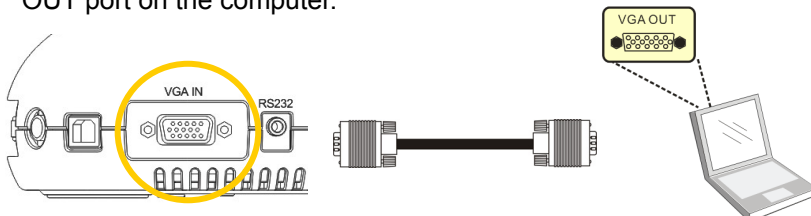
● Connecting to a computer through USB

Connect the USB cable to the USB port on the DC166 and the USB port on the computer. Next, download the **queue™** program at <http://www.lumens.com.tw/goto.htm>. Please refer to the **queue™ user manual** for more detailed instructions.



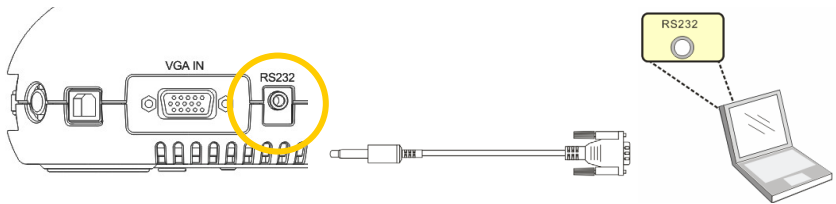
● Connecting to a computer through VGA IN

Connect the VGA cable to the VGA IN port on the DC166 and the VGA OUT port on the computer.



- Connecting to a computer through RS-232

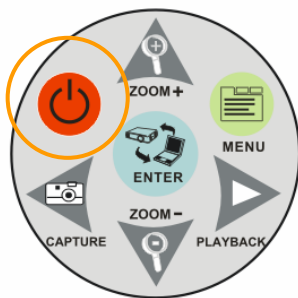
Connect the RS-232 adapter (Optional) to the RS-232 port on the DC166 and the RS-232 port on the computer.



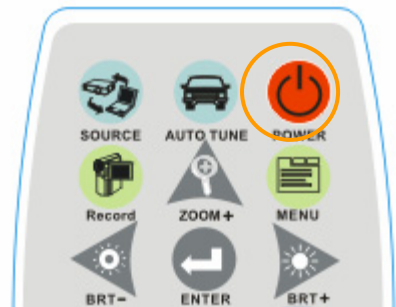
5. Start Using the DC166

5.1 Powering on the DC166

Control Panel



Remote Control



- When using the **remote control**, aim at the remote sensor at the DC166 and press the power button.
- Once the visual presenter is turned on, the LED on the projector will flash a few times and then stay lit. Please contact your distributor if LED is not on.

*For a detailed introduction to menu functions and additional operating instructions, please refer to the [user manual](#).