

# DC158 Quick Start Guide

**Lumens™**

## ⚠ Important

\* Please activate your warranty at [www.lumens.com.tw/reg](http://www.lumens.com.tw/reg)

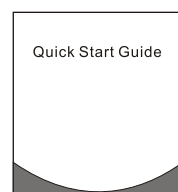
\* Please visit our website [www.lumens.com.tw/goto.htm](http://www.lumens.com.tw/goto.htm) to download latest version of Software, Multilingual User Manual and Quick Start Guide.

## 1. Package Contents

Main Unit



Quick Start Guide

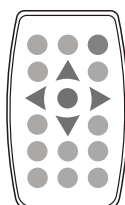


\* To download this manual in other languages, visit Lumens website

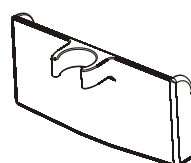
Download & safety instruction



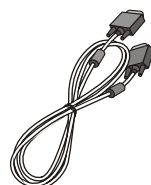
Remote control



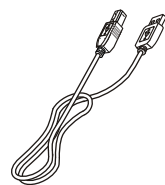
Remote Control Holder



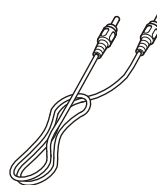
VGA Cable



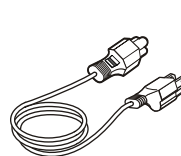
USB Cable



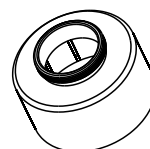
C-Video Cable



Power Cord



Microscope Adapter

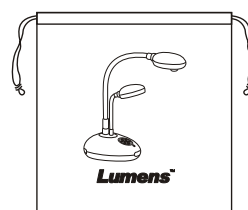


Accessory Pouch

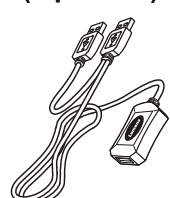


\* Appearance may vary in different countries

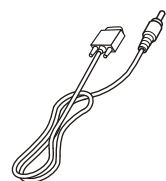
Pouch



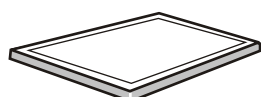
Extension USB Cable (Optional)



RS232 Adapter (Optional)



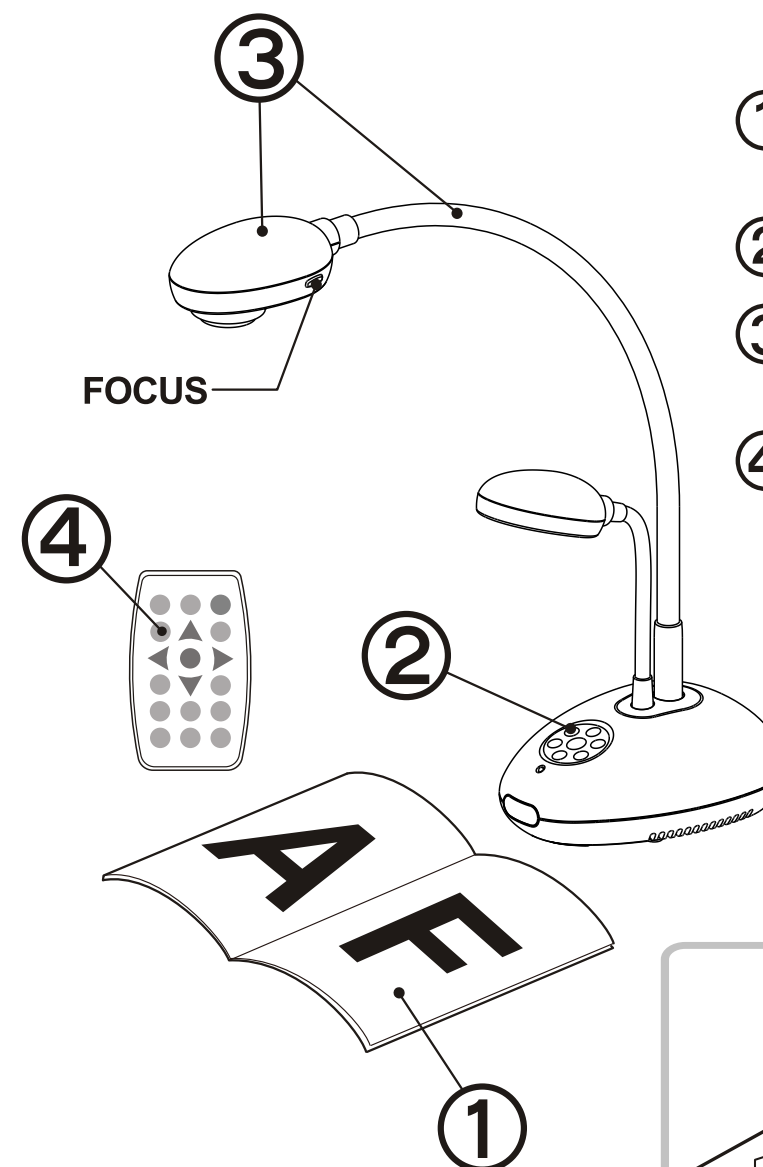
Backlight (Optional)



Padded Carry Bag (Optional)

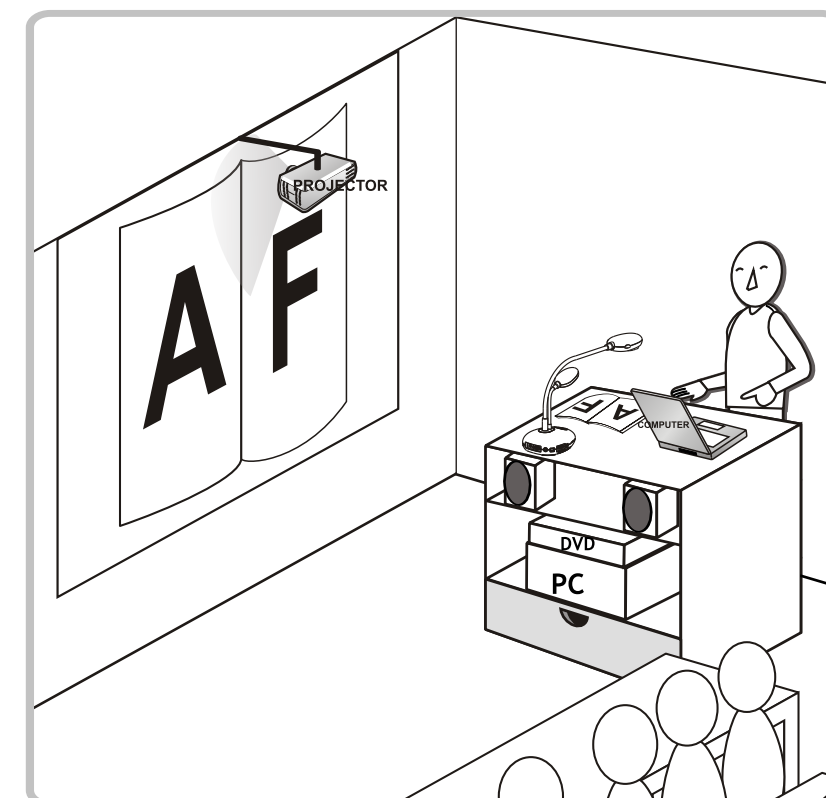


## 2. Getting Started



- ① Place an object to be displayed under the camera.
- ② Turn the power on.
- ③ Adjust the gooseneck and lens to appropriate position.
- ④ Press the [ AUTO TUNE ] button to optimize the image. You are ready to teach / present.

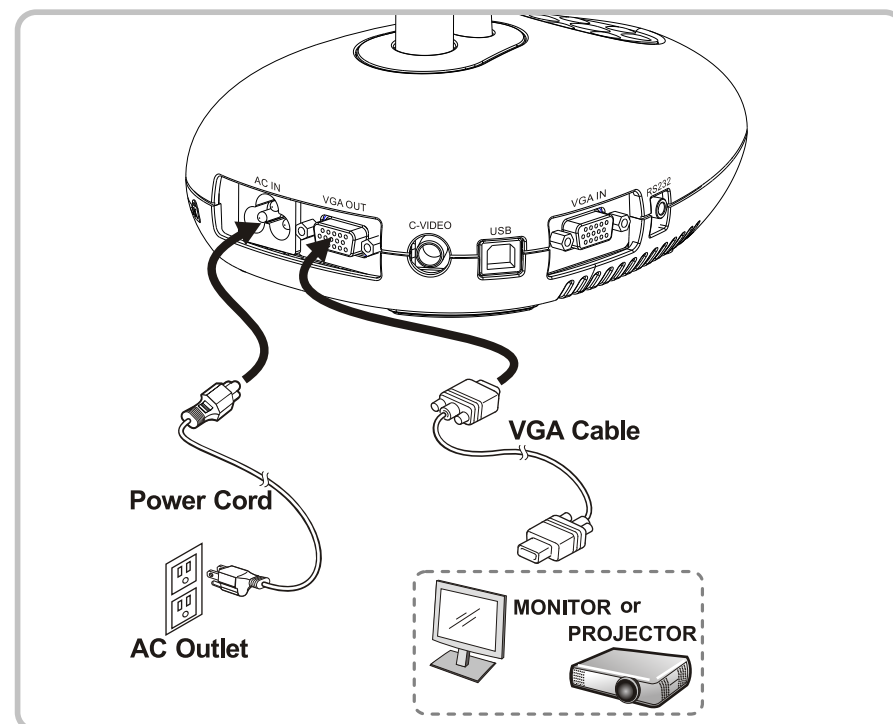
\* Each time the camera head is moved, press the [ FOCUS ] button to refocus the lens.



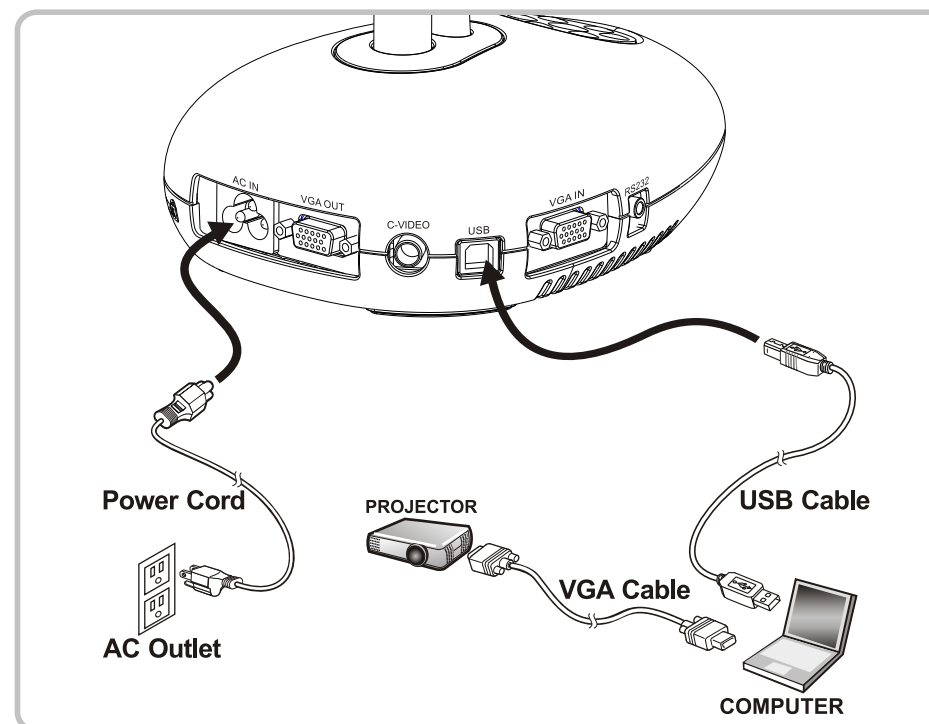
### 3. Installation & Connection

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#### ▼ Connect to a Projector or Monitor

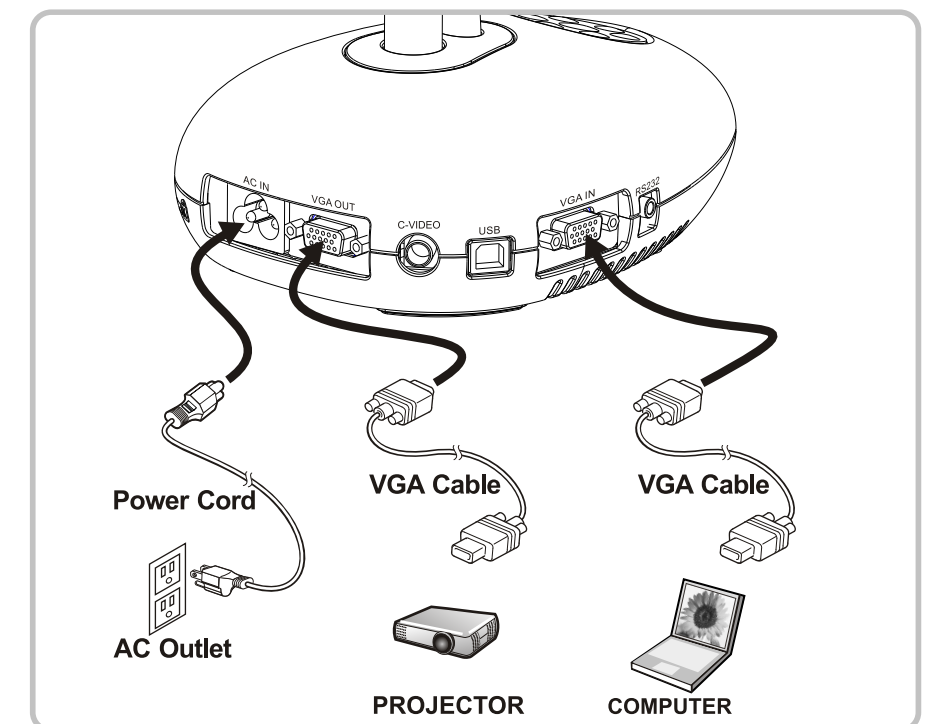


#### ▼ Connect to a Computer and Use Lumens' Software.



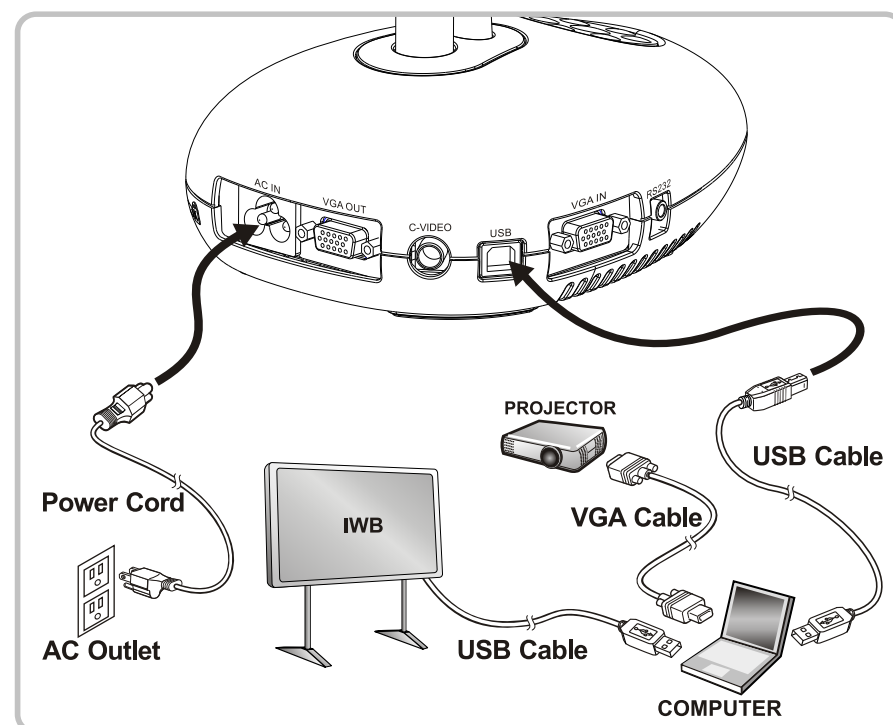
\* Driver and software can be downloaded from Lumens website.

#### ▼ Connect a Projector, Computer simultaneously

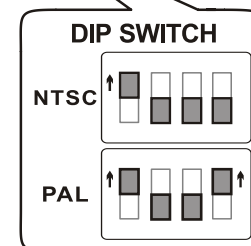
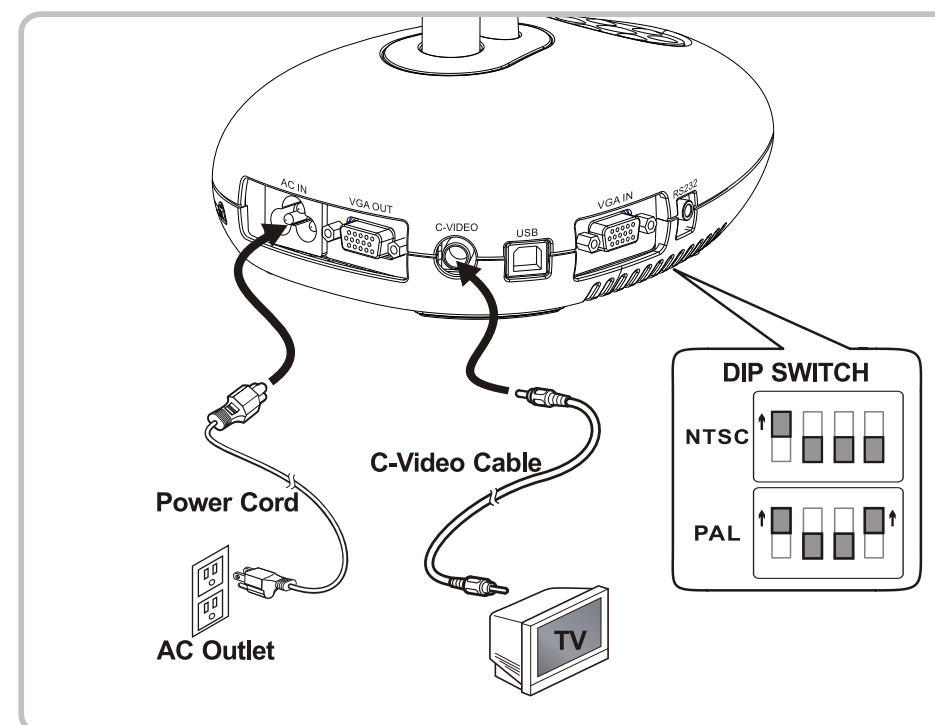


\* Press [ SOURCE ] to change image source from Computer.

#### ▼ Connect to an Interactive Whiteboard (IWB)



#### ▼ Connect to a TV



\* NTSC: USA, CANADA, MEXICO, PANAMA, CHILE, JAPAN, TAIWAN, KOREA AND PHILIPPINES.

\* PAL: Country / region not listed above.

\* After the unit is re-started, new DIP switch configuration is effective.

#### ▼ Connect to an Computer via RS232

