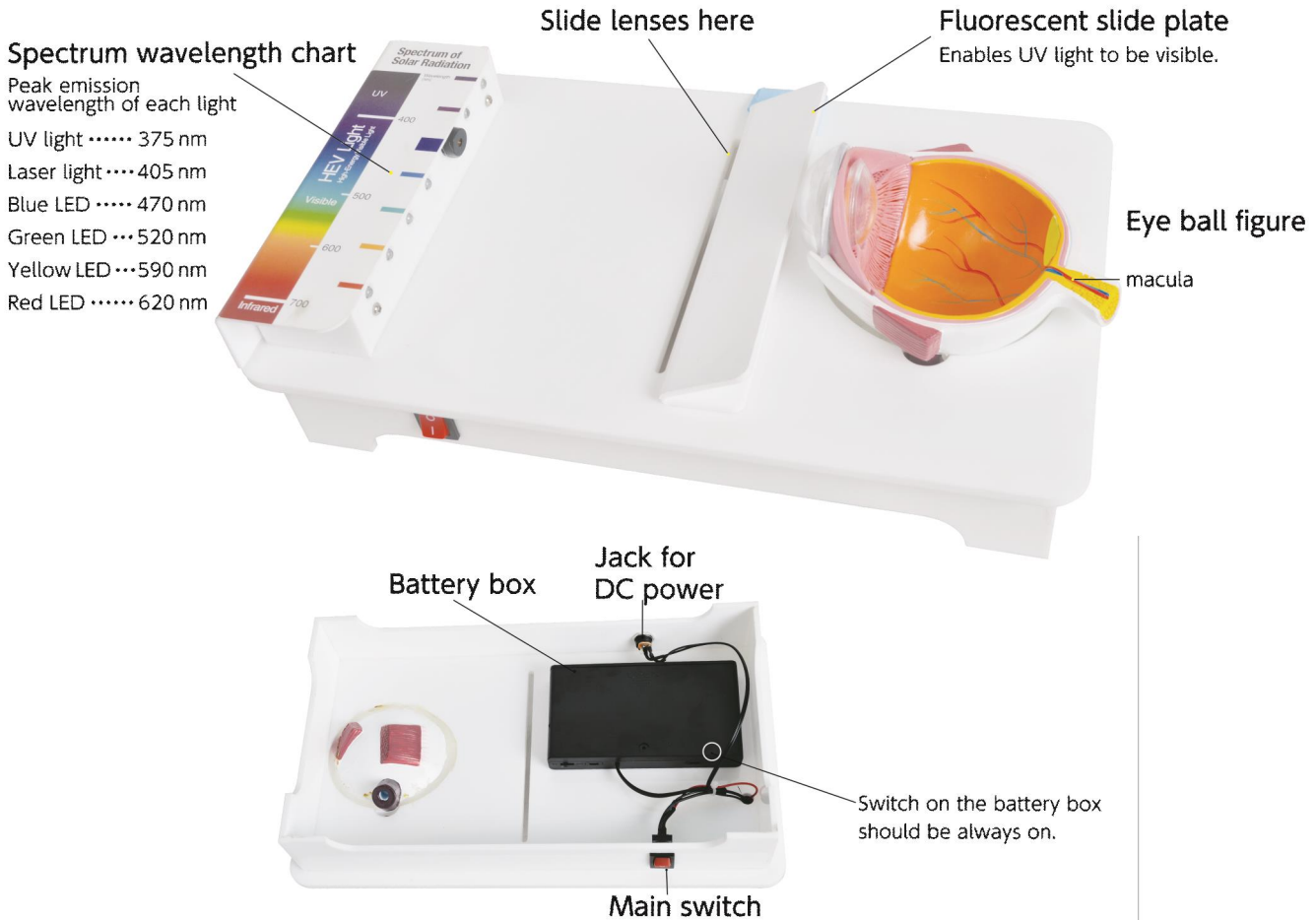


UV+420cut Demonstration Tool

This tool is designed to help demonstrate how our new lens can block the 400 nm ~ 420nm range of High Energy Visible (HEV) light in addition to UV light. Please follow the instructions below and warnings for safety use.



[Warning!]

Do not look directly into Laser light, UV light and LED. Also please refrain from irradiating UV light towards yourself or other people.

- **Indoor use only.** Getting the kit wet may be dangerous.
- **Please handle with care.** Handling with strong force may cause breakage.

How to turn on the lights

- The kit uses AA batteries x 8.
- Open the battery box and place the batteries. Please ensure that + / - is correct.
- Make sure that the switch of the battery box is on.
- Please press the main power switch.
- The kit can run continuously for up to 10 hours, so when the light brightness starts to decrease, please change the 8 batteries at that time.
- The kit can be used with the provided AC adapter of DC 12V.

AC adapter

