BackLit Tray Setup

Step 1 Charging the light source and setting up remote control

Before operating a BackLit Tray (BLT) fully charge the light sources. Locate the charging port (see chart below). Insert the provided USB cable into the charging port and plug the cable into a standard power outlet. Refer to the chart below to determine charge level.

Cordless model	Light source charging port location	Indicator light (charging)	Indicator light (fully charged)
BLT-1	underside	flashing	steady
BLT-3	end	red	blue
BLT-5	end	red	green

BLT-1: Remove the plastic shipping insulation film on the bottom of remote control before first use.

BLT-3: Remove the infrared remote control battery back cover. Install 2 AAA batteries and replace the cover.

BLT-5: Remove the plastic shipping insulation film on the bottom of the remote control before first use.

Step 2 Activating the light source for remote control operation

These steps will need to be repeated after a light source has been recharged and before it can be inserted into the BLT unit for operation with the remote control.

BLT-1: Locate the power button on the side of the light source. Press and hold the side power button for approximately 3 seconds. Remote control can then be used to operate light functions. See back for remote operations.

BLT-3: Locate the light source power slide switch on the end opposite the charging port. Slide the switch to "G" to activate remote control mode.Remote control can then be used to operate light functions. See back for remote operations.

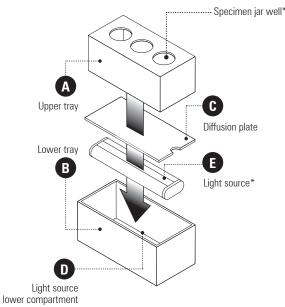
BLT-5: Locate button at the end opposite of the charging port. Press for 3 seconds to set the light to continuous mode. One short press, the light flashes twice and activates remote mode. Another short press reverts back to continuous on mode. A long press turns off the light. See back for remote operations.

Step 3 Assembling and disassembling the BackLit Tray

Each BLT unit comes assembled but does not contain the light source. The unit must be disassembled to insert a charged (see Step1) light source that is in active remote mode (see Step 2).

1. Lift the upper tray (A) out of the lower tray (B)

- 2. Remove the white light diffusion plate C (Tip: a pen can be inserted into the semi-circular notch of the diffusion plate to assist removal.), revealing the light source lower compartment D
- 3. Place a charged (see Step 1) light source (E) that is in active remote mode (see Step 3).
- 4. Replace the white light diffusion plate.
- 5. Replace upper tray into lower tray.



BackLit Tray Operation

Be sure the light source is activated for remote control (see setup Step 1 on back). Follow the operating instructions for your BLT model.

BLT-1 Remote Control Operations

Press any remote control button. The small light on the front of the remote crontrol should come on. If the small light is not on, then replace the battery.

ON OFF	Light ON/Light OFF
\$ * *	Increase/Decrease brightness
W	Returns the light source color to white light

BLT-3 Remote Control Operations

Remove the infrared remote control battery back cover, and install 2 AAA batteries and replace cover.

ON OFF	With remote control facing the light source, press ON. The light source turns on at default 50% brightness and remains on for 120 minutes. Press OFF, and the light will turn off.	
*	Light remains on until OFF button is pressed	
۲	With light ON, press [full sun] and light adjusts to 100% brightness. Press [half sun] and light returns to 50% brightness.	
^ ¥	Press ∨ to decrease or ∧ to increase brightness by 10%	
CW	Set to Cool White light	
ww	Set to Warm White light	
5 min 15 min 30 min 60 min	With light source ON, set timer settings (minutes)	

BLT-5 Remote Control Operations

Remove the plastic shipping insulation film on the bottom of the remote before first use.

ON OFF	With remote control facing the light source, press ON. The light source turns on at previously set brightness and duration. Press ON again, and light will stay on persistently. Press OFF, and the light will turn off.
$ \begin{array}{c} \hline 15 \\ min \end{array} \begin{array}{c} 30 \\ min \end{array} \begin{array}{c} 60 \\ min \end{array} \begin{array}{c} 120 \\ min \end{array} \end{array} $	With light source ON, set timer settings (minutes)
(100%) (50%)	With light ON, press [100%] and light adjusts to 100% brightness. Press [50%] and light returns to 50% brightness.
\bigcirc $(+)$	Press [+] and brightness will adjust upward in 10% increments. Press [–] to adjust brightness downward in 10% increments.

BackLit Tray Cleaning

How do I clean BLT surfaces?

Alcohol or hydrogen peroxide wipes can be used to quickly and easily clean the BLT outer surfaces as needed between cases.

The BLT upper tray, lower tray and diffusion plate can be rinsed under water with gentle detergent, and hand dried.

Can I use bleach to clean the BLT?

Bleach can be used, but can leave a hazy residue, which can be easily wiped clean with alcohol, hydrogen peroxide or ammonia based cleaners.

Can I submerge the light source? Is it waterproof?

No. Do not run it under water or submerge it. Use bleach or alcohol wipes to clean.

Can I use heat to dry the BLT parts?

No. Do not expose any parts to heat or heated drying, as this can melt and deform the unit.

For more information visit:

https://www.specivue.com/faq/