



Fig. 1



Fig. 2



Fig.3



Fig.4



For Technical Support:

Call our Technical Service Department
Monday through Friday, 9 a.m. to 5 p.m. (EST)
1-800-832-8697
customer_support@enablingdevices.com

Light Box #3112

USER'S GUIDE



Fantastic illumination!

Our light box is great for teaching people who are visually impaired object and shape identification, writing, and arts and crafts. A raised front edge helps to keep objects in a confined area. The box has adjustable feet to enable you to change its angle and a handle for easy transportation. Jelly pads sold separately. Size: 17"L x 19"W x 4"H. Power: 12 Volt Wall Transformer (included). AC power use only. Weight: 6¾ lbs.

Operation:

1. Set the rear leg height for the desired angle, by turning the adjustable legs clockwise or counter-clockwise. Next plug the end of the AC power adapter into the back of the Light Box and then plug the other end into your wall outlet. Set the On/Off power switch to ON.
2. The clear plastic tray top is great for teaching object and shape identification, writing, and arts and crafts. A ½ inch front edge helps to keep objects in a confined area.
3. If the florescent light bulb needs changing, you must remove the 4 Phillips screws from the clear top using a screwdriver (see fig. 1). Next lift the clear top off. There is a white plastic plate that needs to be lifted up and also removed (see Fig. 2). Take care not to scratch the white plate. Now the florescent light bulb will be visible. Disconnect the wire harness from the bulb (see Fig. 3), and then lift the metal tabs holding the bulb in place away from the bulb as you lift the bulb out (see Fig. 4).
4. Replace the bulb with a round 32 Watt bright florescent light NFC12T9/CW which can be purchased at any hardware or home improvement store. E.G. Home Depot.

Warning of Electric Shock: Do not place any type of liquid in the clear tray or place any container or glass filled with liquid of any kind in the tray.

Troubleshooting:

Problem: The Light Box does not work.

Action #1: Make sure the Light Box is turned On.

Action #2: Make sure that the connection between the AC wall transformer and the Light Box is plugged in all the way. There should be *no* gaps. This is a common error and an easy fix.

Action #3: Make sure you are using a working wall outlet.

Action #4: Check the connection to the light bulb inside the Light Box is connected and that the bulb is good and not burned out.

Care of Unit:

The Light Box can be wiped clean with any household multi-purpose cleaner and disinfectant. We recommend Simple Green, which is a non toxic biodegradable all-purpose cleaner.

Do not submerge the unit, as it will damage the contents and the electrical components.

Do not use abrasive cleaners, as they will scratch the surface of the unit.