

Wireless RF Projector Trigger Controller

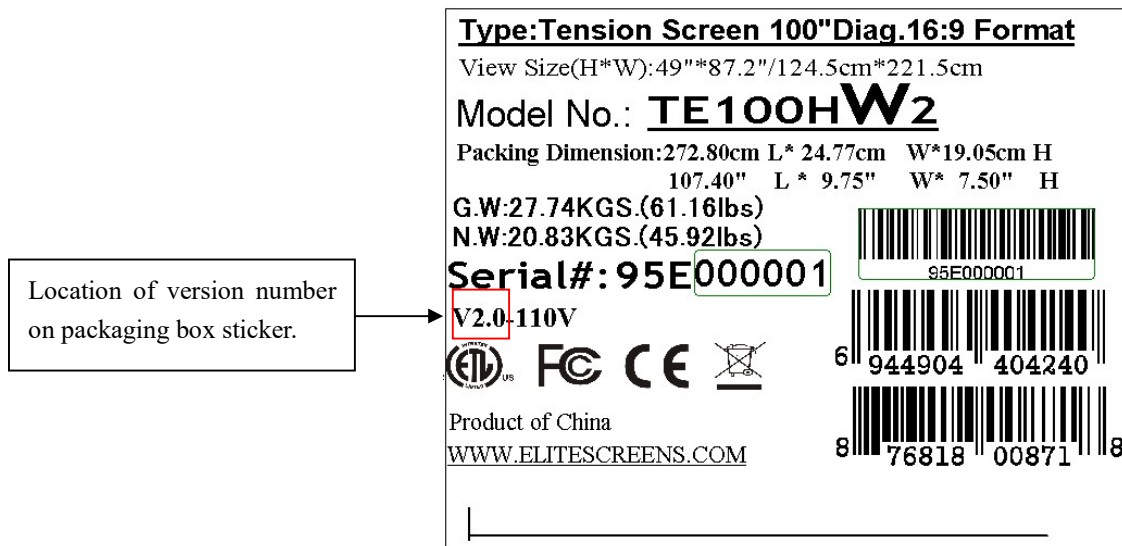
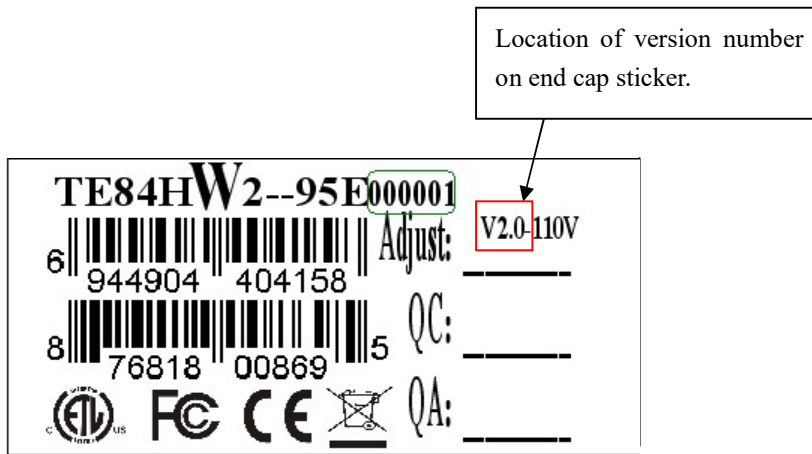
Part#ZSP-TR01

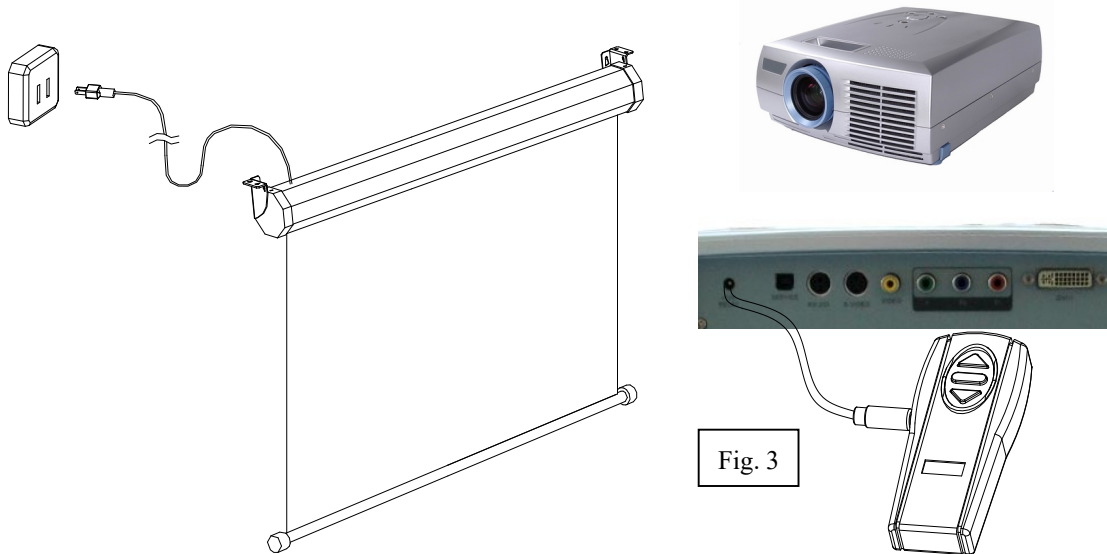
User Guide



SPECIFICATIONS

1. **Size and Weight:** W x H x D: 4.8"x2"x0.7", Weight: 0.09LBS
2. **Max. Control Distance:** 80 feet (25M)
Control Type: ASK / FSK
3. **Projector Output Support Trigger Voltage:** 3–15V
4. **RF Spec. Frequency:** 315Mhz, Power: Below 2 milli-watts
5. **Directions for user:**
 - a. Connect the wireless RF trigger controller and the projector as shown below.
 - b. Use the wireless RF trigger controller to synchronize the screen drop/rise with the projection's power cycle via remote control according to the version number on your screen. Version number can be located either on the screen's end cap sticker or on the outside sticker of the packaging box.





Note: Directions for synchronizing your 5-12V wireless trigger according to the version number.

Version 1.4 (5-12V wireless trigger and Elite electric screen must be the same version)

Step 1: Push the small button located on the circuit board on the left side of the projection screen (please note: you may require a small sharp object to achieve this). After the **LED** light turns on, press & hold the **UP** button on your Wireless RF Trigger Controller and make sure the LED light on circuit board turns on.

Step 2: Continue to hold the up button for an additional 3-4 seconds. After 3-4 seconds, your 5-12V Wireless Trigger should be activated and you'll be able to control your screen with your projector's power cycle.

Repeat the steps again if not successful.

(Please be aware, the projector on/off cycle may take longer to fully activate. It usually takes around 20-30 seconds for full off and on cycle each time)

Version 2.0 (5-12V wireless trigger and Elite electric screen must be the same version)

Step 1: Make sure to unplug your screen from the power outlet

Step 2: Hold the **UP** button on your 5-12V wireless trigger

Step 3: While holding the **UP** button, plug the screen back to the power outlet

Step 4: Wait 5 seconds and then release the **UP** button

Step 5: Your 5-12V wireless trigger should now be activated with your screen and ready to be used and able to control your screen with your projector's power cycle.

Repeat the steps again if not successful.

Note: Once your RF remote has been activated, the synchronization will be saved even if the power is cut off.