



Installation Instructions

Congratulations on the purchase of a custom made frame for your television. We have designed our frames to be straight forward and easy to install with no tools required. Please completely read the instructions before installing your frame.

Step 1: Carefully unpackage the frame and set aside the bag of mounting spacers enclosed. (The mounting spacers may or may not be needed.)

DO NOT DESTROY OR DISCARD THE BOX UNTIL INSTALLATION IS SUCCESSFULLY COMPLETED.

Step 2: Orient the frame with the green label on the back side so that the arrows are pointing up. Unfasten the straps.

Step 3: Rest the top side of the frame on the top edge of the television and adjust to the left or right until the frame opening is centered with the screen. If the opening of the frame is not properly aligned with the screen you will need to add some of the spacers as described below.

Step 4: Fasten the straps behind the television and tighten until frame is securely held tight to the television.

Installing the hardware for precise frame alignment:

Installation of the hardware is achieved by stacking one or more (A) rigid mounting spacers until proper vertical alignment is achieved.

1) Your frame should arrive with one or more spacers preinstalled across the top edge of the television only.



2) If the vertical alignment is incorrect you may use the additional spacers provided to shift the frame upward.



Installing the Remote Control Sensor:

We've taken the guesswork out of making your frame operate seamlessly with your television's remote control. The enclosed IR bug was designed exclusively for FrameMyTV to be used with your frame. It's a simple device which takes the signal from your remote control and passes it directly through the frame into your television's remote control sensor. It's operated by 2 AA batteries** (included) and can operate for up to two years on a single set of batteries or the device can be powered by the supplied A/C transformers.

NOTE: To prevent risk of shock or damage to the device, DO NOT disconnect either of the cords connected to the control module. This will void the warranty.

Installing the IR bug is as easy as 1 - 2 - 3. Installing the IR bug should be performed before the frame is installed.

STEP 1: In Object 1 the small one inch white square is placed directly over the television's remote control sensor using the adhesive on the opposite side. Refer to the user manual that came with your television to accurately locate the remote control sensor.

STEP 2: In Object 2 the receptive velcro strip provided is affixed to the back side of the television and the black Control Module is mounted. It is recommended that you place this strip near the lower edge of the television. To more discretely hide the control module you may consider mounting it horizontally on the center lower area of the television.

STEP 3: In Object 3 the receiver is mounted along side the control module and positioned so that the round lens is facing toward the sitting area in site of the remote control. Final positioning adjustments can be made once the frame is installed. For proper operation the remote control must have a line-of-site view of the small receiver as shown in the smaller image within Object 3. It is recommended that you test the remote with the IR bug before proceeding to the frame installation.

Under normal operation you should expect the following:

The device has power if the green light on the control module is flashing. If the green light is not flashing the batteries may be drained, improperly installed, or the module may be malfunctioning.

The red light on the control module will illuminate when the remote control is pointed directly at the receiver at the bottom of Object 3 and a button is pressed.

If the above conditions are not true then it is possible there could be a problem with your device, interference is obstructing operation, or the device is malfunctioning, in which case we recommend you call technical support.

**On LG and Zenith televisions it's recommended that the A/C transformer is used.

Call us toll free if you have any questions. 866-612-1895

