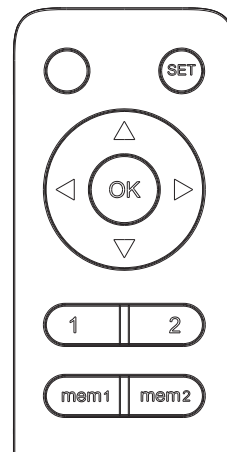


Remote Control Operation Instructions

RMT-03



A. Button Functions

1.Upward/Downward Movement

Press the " \triangle " button, the TV mount will move upward to the lowest-profile position against the ceiling.
Press the " ∇ " button, the TV mount will move downward to the maximum tilt angle position (75° by default).
Press the " \odot " button to stop the motion. (Tips: Clear up all obstacles within the range of motion.)

2.Memory Setting

Press the " mem1 " or " mem2 " button for 1 seconds and you will hear a beep, indicating that the current position has been saved to memory.
The " mem1 " " mem2 " buttons can each store a different position.

3.Recall Memory

Press the " 1 " or " 2 " button and the mount will automatically get to the position saved in the corresponding button " mem1 " or " mem2 ".

4. Reset Mode

If the TV mount can't be adjusted to the highest position(0 degree against the ceiling) or the lowest position (max. tilting position), unplug and re-plug the power. Then press and hold the " \odot " button for 5 seconds.
Mount will retract to the highest position, that means the system has been successfully reset.

5.Reset the Tilt Range for Pitched Ceiling

The TV mount is 0°-75° adjustable by default. Please reset the tilt range if you use as a pitched ceiling TV mount.

Prepare: Reset the system (see Instructions on A. Button Functions - 4. Reset Mode).

Step 1: Press " ∇ ", " \triangle " and " \odot " buttons and adjust to the proper position.

Step 2: Press and hold the " mem1 " button until the unit beeps once. Repeat this step 5 times.

The unit will emit a long beep to indicate success.

Note: Step 1, 2 should be finished in 2 minutes, or it will fail to reset.

Note: The remote controller is powered by two AAA batteries (not included).

B. Manual Mode

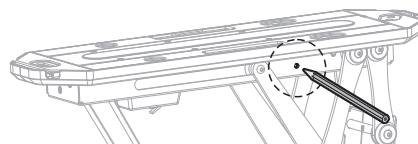
In any position (but the minimum position against the ceiling), when manually push up the TV ceiling mount over a distance. The TV ceiling mount will automatically return back to the minimum position against the ceiling.

C. Coding of Remote Controller and Control Box

Step 1: When the mount is powered on, press the small button on the control box with a thin tool as shown. The unit emits a beep, indicating that the control box is on standby for program coding.

Step 2: Press the " \odot " button on the remote control, and the control box repeatedly beeps for approximate 10 seconds indicating that the remote control is being programmed. The process will be finished automatically until you can't hear a beep any longer.

Note: The TV Mount can be matched with up to 20 remote controllers. **To clean up the data of all the remote controllers**, press and hold the code matching button for 5 seconds then release. The unit will emit two beeps confirm the successful clean up and vice versa.



Supply by 3V \equiv /AAA battery

RF Output Power: +11dbm max

Temperature Operating Range: -10°C-50°C

Operating Frequency: 2.402GHz

\equiv The symbol indicates Direct Current (DC)

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

MODIFICATION: Any changes or modifications not expressly approved by the grantee of this device could void the user's authority to operate the device.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

Disposal:
The product with this mark indicates that this product shouldn't be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the local recycle service or contact your point of purchase to withdraw the product.