

Bluetooth Remote Control

1 BT-250



	TV Power Button
	STB - Standby, Power ON/OFF
	Source
	Source Volume + / Volume -
	Favourite Channels
	Search
	Server Settings
	To view categories when in Live TV/EPG/TV Series/VOD Menus
	Live TV
	Video On Demand
	TV Series
	Personal Video Recorder
	Menu
	Guide
	Arrow Keys / OK
	Back
	Home
	Pointer
	Volume - Up (+) / Down (-)
	Information
	Last Channel
	Channel - Up (+) / Down (-)
	Rewind
	Play/Pause
	Fast Forward
	Record
	Stop
	Mute
	Red Button
	Green Button
	Yellow Button
	Blue Button
	Number Pad
	0-9
	Page Down
	Page Up

2 BT-250 - Learning Function

The learning function on the IR-200 remote is used to control your TV. You will be able to control: Power ON/OFF, Volume and Input Source. To do this you will need the factory remote control for your TV.



1. On the BT-250, press and hold the TV POWER + TV SOURCE for 3 seconds. Once the red light turns on, release the buttons.

2. Press the learning key you would like to program (TV POWER/SOURCE/ TV VOL+/ TV VOL-) and the red light will start flashing. The flashing red light indicates the BT-250 is in learning mode.



3. Align your TV Remote and the BT-250 so that the front transmitters are pointing at each other. They should be within 1 inch or 3 cm of each other.

4. Press the button that you want to learn on the original remote. After receiving a learning function successfully, the red light on the BT-250 will blink 4 times.

5. To learn other keys, repeat Steps 2-4

6. After entering the learning mode, you can exit the learning mode by short pressing the "TV POWER + TV SOURCE" keys.



3 BT-250 - Bluetooth Pairing

1. On your BuzzTV device, navigate to Settings > Remotes & Accessories > toggle Bluetooth to ON. Then choose: Add Accessory.

2. On the BT-250, press and hold the VOL - & the OK Button for 3 seconds. Once the red light starts flashing, release the buttons.



3. Select "BuzzTV BT-250" on your BuzzTV Device.

4. You are now Bluetooth Paired. You can confirm this by looking for "BuzzTV BT-250" under the Remotes and Accessories Menu.

Note:

If you do not select the key within 15 seconds after entering the learning state, it will automatically exit the learning state.

Please note not all TVs are compatible with source pairing

CEC settings to support the BT-250, your TV & your BuzzTV Box

If you were successful in TV source pairing the BT-250 to your TV then you need to make sure the CEC settings on both the TV and your BuzzTV Box are enabled and in some cases in the correct HDMI port on the TV, refer to your TV manual if needed. (Initially set to ON)

FCC Caution:

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.

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: 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.

The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

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