




No.	Name	Function Description
1	Camera Close Key	Press to turn off the camera, press again to resume
2	Call Key	Answer the call
3	Camera Direction Keys	Press to move the camera to up, down, left and right direction to adjust the image display; press the [OK] key to return the camera to the middle position
4	Volume +/- Keys	Press to increase or decrease the volume
5	Exit Tracking Key	Press to exit the tracking mode
6	Speaker Tracking Key	Press to perform voice tracking of the speaker
7	Preset 1 Key	Long press to set preset 1; short press to call preset 1
8	Preset 2 Key	Long press to set preset 2; short press to call preset 2
9	Standby Key	Long press to switch the camera to standby mode; short press to resume
10	Hang Up Key	Hang up the call
11	OK Key	Confirm selection
12	Mute Key	Turn on/off the microphone
13	Zoom Keys	Zoom in the lens [+]; Zoom out the lens [-]
14	Speaker Mute Key	Turn on/off the speaker
15	Participants Tracking Key	Press to track the participants automatically
16	Menu Key	Press to enter or exit the OSD menu
17	Bluetooth Key	Enabel/Disnable the Bluetooth function

Product: Venture VideoBAR Remote


Mode: RMT-50909

.Your remote is already paired with the video bar and ready for use when powered on.

. You may need to manually pair a remote with the video bar when replacing a lost remote or experiencing any control problems.

1. Turn on the video bar and make sure that you can see an image output.
2. Press and hold  and  until the LED on the remote turns solid red. This indicates that the pairing history has been cleared.
3. Insert a paper clip (not included) into the reset key and push gently. The LEDs on the video bar will light up blue in a sequence during the pairing process.
4. Press and hold  until the LEDs on the video bar flash blue. This indicates that pairing is completed.

The video bar only supports audio calls when connected to a smartphone via Bluetooth pairing.

1. Press  on the remote to enter Bluetooth pairing mode.
- The LEDs on the video bar will flash blue.
  - 2. Select "USB Video Conference Bar" on your device's Bluetooth list to connect.
  - When successfully connected, the LEDs on the video bar will turn solid blue.

#### FCC WARNING

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

FCC ID: W59VAD50909R

**EN**

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- 1.This device may not cause interference.
- 2.This device must accept any interference, including interference that may cause undesired operation of the device.

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

**FR**

L'émetteur/récepteur exempt de licence contenu dans le présent appareil est conforme aux CNR d'Innovation, Sciences et Développement économique Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes :

- 1.L'appareil ne doit pas produire de brouillage;
- 2.L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

L'appareil a été évalué pour répondre aux exigences générales d'exposition aux RF. L'appareil peut être utilisé dans des conditions d'exposition portable sans restriction.