

WaveCAST Receiver

WF R1

INSTALLATION INSTRUCTIONS

For WaveCAST Systems



The WaveCAST Receiver can be used by audience members to listen to WaveCAST audio instead of a personal device. This can be useful for assistive listening, which has minimum in-house device requirements, or for listeners who cannot or do not want to install the WaveCAST app on their phone.

Settings Menu

The settings menu allows you to adjust device settings such as screen brightness and network connections.

Press the gear button to open the Settings menu. The following options will be available:

Wi-Fi

You will need to connect the receiver to the WaveCAST Wi-Fi network before the app can be used.

To create a connection, select your Wi-Fi network and log in, if necessary.

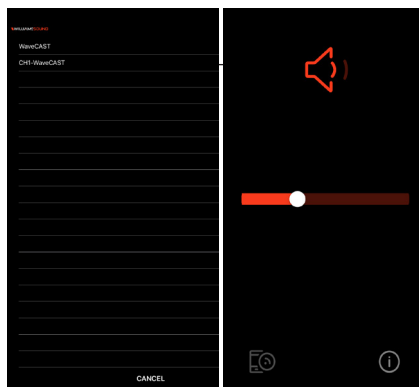
Brightness

To adjust the screen brightness, slide the brightness slider to the right for a brighter screen, or to the left for a dimmer screen.

Language

To select an alternative language, select language and download the language pack desired.

Note: Changing the system language does not affect the language of the WaveCAST app itself.



Using the WaveCAST App

The app should start once the product is turned on. It is nearly identical to the app a listener may download on their personal device.

If it is your first time starting the app, you will need to use the Settings Menu to create a Wi-Fi connection.

Once you have a Wi-Fi connection, the receiver will search for available WaveCAST channels. When you press the Channel button, a list of channels appear. Select the channel the user should listen to.

When listening to streaming audio, the user can adjust the volume from the listening screen.



Charging the Receivers

The WaveCAST Receivers can be charged in an approved charging bay or via a USB-B cable.

Recycling Instructions



Help Williams AV protect the environment! Please take the time to dispose of your equipment properly.

Please Recycle

Please do NOT dispose of your equipment in the household trash. Please take the equipment to a electronics recycling center for proper disposal.

Regulatory Statements



Caution: Unauthorized modifications or changes not expressly approved by Williams AV could void compliance with regulatory rules, and thereby your authority to use this equipment.

United States FCC

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.

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.

FCC ID: CNMWFR1

Canada IC

- English:

This device complies with Industry Canada license-exempt RSS standard(s). 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.

Le présent appareil est conforme aux CNR d'Industrie 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, et (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

- French:

Le présent appareil est conforme aux CNR d'Industrie 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, et
- (2) l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.

IC: 1360A-WFR1

Japanese Standards



この装置は、クラスA機器です。この装置を住宅環境で使用すると電波妨害を引き起こすことがあります。この場合には使用者が適切な対策を講ずるよう要求されることがあります。VCCI-A

This is a Class A equipment. Operation of this equipment in a residential environment could cause radio interference. In such a case, the user may be required to take corrective actions. VCCI-A



R Available Soon / 近日配信

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Specific absorption rate (SAR):

This Product meets the government's requirements for exposure to radio waves. The guidelines are based on standards developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a margin of safety designed to ensure the safety of all people regardless of their age or health.

The FCC Statement of Exposure to RF and the SAR limit for the United States (FCC) is 1.6 W / kg average for each gram of tissue. This device was tested for typical operations of use on the body, with the back of the phone at 5.0mm from the body. To maintain compliance with FCC RF exposure requirements, use accessories that maintain a distance of 5.0mm between the user's body and the back of the Product. The use of belt clips, covers and similar accessories must not contain metallic components in their assembly. The use of accessories that do not meet these requirements may not meet FCC RF exposure requirements and should be avoided.

Functioning in the body

This device was tested for typical operations of use in the body. To comply with RF exposure requirements, a minimum separation distance of 5.0mm must be maintained between the user's body and the telephone, including the antenna. Third-party accessories such as belt clips, covers and similar accessories used with this device should not contain metallic components, accessories that do not meet these RF exposure requirements and should be avoided from use on the body. Use only the supplied antenna or an approved antenna.