


# Sony Ericsson

## Hearing Aid Compatibility


Your phone is designed for Hearing Aid Compatibility (HAC) and can be used with hearing aids.

 This product has not been tested using WiFi.

## Hearing Aid Settings

You can choose the setting in the phone to match the setting in your hearing aid before making or receiving calls.

*To select a phone setting for HAC*

- 1 From the **Home screen**, tap .
- 2 Find and tap **Settings** > **Call settings**.
- 3 Mark the **Hearing aids** checkbox to turn on hearing aid compatibility.

## Hearing Aid Compatibility and New Technologies

This phone has been tested and rated for use with hearing aids for some of the wireless technologies that it uses. However, there may be some newer wireless technologies used in this phone that have not been tested yet for use with hearing aids. It is important to try the different features of this phone thoroughly and in different locations, using your hearing aid or cochlear implant, to determine if you hear any

interfering noise. Consult your service provider about its return and exchange policies and for information on hearing aid compatibility.

## Hearing Aid Compatibility Rating

This model handset was designed to comply with the requirements set forth in Section 20.19 of the Federal Communication Commission's (FCC) rules governing hearing aid compatibility (HAC), for the reduction of RF interference and magnetic coupling (T-coil) to hearing aids. The Microphone (M) rating and T-coil (T) rating is defined and labeled on the handset box. Devices meeting HAC compliance must have a minimum M3 and/or T3 rating or above as defined by the FCC in accordance with the latest ANSI Standard C63.19. The (M) rating refers to lower RF emission levels of the handset. The (T) rating refers to the magnetic coupling between the handset and the T-coil compatible hearing aid. Some hearing aids are also provided an (M) rating, and are more immune than others to interference. To determine the (M) rating of your hearing aid, please contact your hearing health professional. More information about digital wireless devices and hearing aid compatibility can be found at [www.sonyericsson-snc.com](http://www.sonyericsson-snc.com).