

Starting from app main screen:

Step 1 – Access side menu by clicking the “hamburger” icon in the top left.

Step 2 – Press “Settings” in the side menu.

Step 3 – Press “Compliance Information” on the settings page.

No SIM 

3:23 PM

  



Settings

About 

Compliance Information 

Profile 

Default Drill Duration

10 

Default Voice

Male 

Use cellular data for videos

When enabled, cellular data will be used to upload and download videos.



Reset local data

Technical support may direct you to use this button

Reset

[Settings](#)[About](#)**Version: 1.0 Build: 151**

NeuroTennis is a wearable wrist band that improves all aspects of your tennis game. Because it coaches you while you play, it's unlike any other sports wearable on the market.

Coaching Instructions are synchronized with the rhythm of your playing, conditioning your brain to develop the best skills and habits. NeuroTennis offers a unique two-player mode with sensors that communicate across the court to stimulate your reactions at the exact right time.

NeuroTennis is controlled by an app on your phone. The app allows you to select and customize lessons and drills from an extensive library designed by our world-class coaches, including Mats Wilander, former world number 1, and winner of eight grand slams.

[Go to NeuroTennis Website](#)

[Legal Terms and Privacy Policy](#)

◀ Settings

WEEE: (Waste Electrical & Electronic Equipment Directive (2012/19/EU))

NeuroTennis is committed to meeting all requirements of the WEEE directive (2012/19/EU). This directive: (1) requires manufacturers of electrical and electronic equipment who sell into EU countries to label the equipment for appropriate disposal, and (2) encourages consumers of such equipment to appropriately recycle the equipment at the end of its lifespan.

Information for Consumers:

This symbol on the product or on its packaging indicates that the product must not be disposed of with normal household waste. Instead, it is your responsibility to dispose of your waste equipment by arranging to return it to a designated collection point for the recycling of waste electrical and electronic equipment. By separating and recycling your waste equipment at the time of disposal you will help to conserve natural resources and ensure that the equipment is recycled in a manner that protects human health and the environment.



Settings



RoHS: (Restriction of Hazardous Substances Directive (2011/65/EU, RoHS 2))

NeuroTennis products adhere to environmental regulations established by the current European Union (EU) RoHS 2 directive (2011/65/EU). This directive establishes acceptable limits of certain hazardous materials in electrical and electronic equipment.

The RoHS directive prohibits heavy metals such as lead, mercury, cadmium and hexavalent chromium, and flame retardants such as polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDE) in electrical and electronic equipment, except where exempted (such as batteries).

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Settings

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The scope of REACH covers products such as those manufactured by NeuroTennis. REACH Articles 57 and 59 identify candidates on the SVHC (Substances of Very High Concern) list. Importing products into the EU containing more than 0.1% by weight of an SVHC may need to comply with special reporting requirements.

To the best of our knowledge, NeuroTennis products do not contain any substances on the SVHC candidate list. Please be advised that NeuroTennis does not physically analyze its products for these substances.

FCC: (U.S. Federal Communications Commission Requirements)

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

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FCC: (U.S. Federal Communications Commission Requirements)

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.

CE: (Conformité Européenne (Fr.), "European Conformity")

<none noted>

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

◀ Settings

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15.19 statement

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.

 **Settings**

to operate this equipment...

**CE: (Conformité Européenne (Fr.),
“European Conformity”)**

<none noted>

IC: (Industry Canada)

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:

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

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 :

L'appareil ne doit pas produire de brouillage;

L'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.