



# Bluetooth® Stereo Headset

**Handsfree Headset + Stereo Headphones  
+ Remote Control**

## User Manual

naviPlay Bluetooth Stereo Headset NSH.P10

Read these instructions before operating.  
Follow all instructions.  
Heed all warnings.  
Keep these instructions for future reference.



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## Important Safety Information

Read these instructions before operating.

Follow all instructions.

Heed all warnings.

Keep these instructions for future reference

**Caution:** Risk of electric shock. Do not tamper with, modify, open or disassemble.

Do not use near water or in wet environment.

Do not immerse in water or any liquid.

Clean only with dry cloth.

Use only as directed in this user manual or as instructed by manufacturer.

Do not install or use near any heat sources such as radiators, heat registers, stoves, or other apparatus (including amplifiers) that produce heat.

Refer all servicing to qualified service personnel.

### Lithium Battery Safety Precautions

For the safe use of lithium-polymer and lithium-ion batteries, always follow the instructions provided below. Improper handling of lithium batteries may result in injury or damage from electrolyte leakage, heating, ignition, or explosion.

#### **Danger:**

- Never use the batteries with anything other than specifically designed equipment.
- Always use the battery charger provided with the device.
- Never impact, pierce, or crush the battery.
- Handle a damaged or leaking battery with extreme care. If you come in contact with the electrolyte, wash the exposed area with soap and water. If it contacts the eye, flush the eye with water for 15 minutes and seek medical attention.
- When discarding a battery, contact your local waste disposal provider regarding local restrictions on the disposal or recycling of batteries.
- Never disassemble or modify the battery. The battery contains a circuit designed to enhance safety. Damaging this circuit may cause overheating, fire, or bursting.
- Never expose or charge a battery under high-temperature conditions, such as near a fire or in the direct sunlight. If the ambient temperature is too high, the protection circuit may be actuated, preventing further charging, or damaged.
- Never short-circuit the battery by connecting the positive and negative terminals with a metal material. Do not store or carry the battery where it could come into contact with metal objects such as a key chain or necklace.
- Never allow the battery to get wet or be immersed in water.
- Do not place the battery in a microwave oven or high-pressure container.
- Stop charging if the battery is not charged after the prescribed charge time.
- If leakage of the electrolyte occurs, or if there is an offensive odor, immediately keep the battery away from any source if fire or spark.

If, during use, charging, or storage, you become aware of any abnormal phenomena, such as odor, discoloration, or deformation, disconnect the device or from charger and stop using immediately.

# Requirements

The naviPlay Bluetooth Stereo Headset requires the following types of devices for proper function:

**For Handsfree/Headset function:** a Bluetooth-enabled mobile phone supporting Handsfree or Headset profiles

**For stereo music streaming:** a Bluetooth-enabled stereo music source supporting A2DP profile (Advance Audio Distribution Protocol)

**For remote control:** a Bluetooth-enabled stereo music source supporting AVRCP profile (Audio Video Remote Control Protocol)

There are other requirements for updating the software on the naviPlay Bluetooth Stereo Headset. See “Updating naviPlay Firmware.”

## Quick Start

Congratulations and thank you for purchasing the naviPlay Bluetooth Stereo Headset, designed specifically for enjoying your music free from any wire or cable, and free from worry of missing a phone call. Using wireless Bluetooth technology, the naviPlay Stereo Headset and a Bluetooth-enabled music source work together to provide digital audio streaming, giving you untethered use and control of your music.

The naviPlay Stereo Headset is designed for active listeners, freeing you from the cumbersome cable connection between your iPod and headphones. The naviPlay Stereo Headset can also be used as a wireless headset with your Bluetooth-enabled mobile phone.\* Effortlessly switch between listening to music to taking calls without having to remove your headphones or scramble for your phone. Use it on a treadmill at the gym, take it with you cycling...anytime being tied to your iPod would limit your range of motion or expose the iPod to risk. The possibilities are limitless.

The great thing about naviPlay is that it's ready to use right out of the box. There's no software to load, nothing to configure to enjoy your music wirelessly. Just charge the adapter and remote and travel with your tunes.

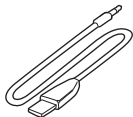
\*Setup required to use with mobile phone. Does not work with all Bluetooth-enabled phones.

## naviPlay Stereo Headset Contents

Make sure you have received the following items:



naviPlay Headset



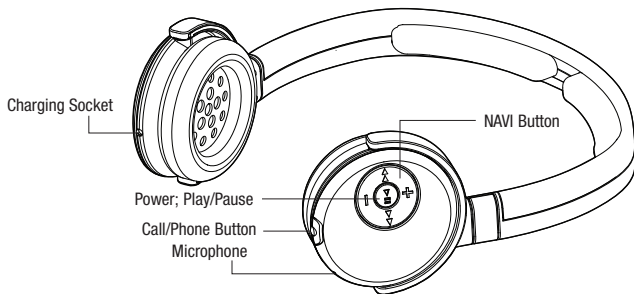
Headset USB Charging Cable



User Manual



## naviPlay Stereo Headset at a Glance

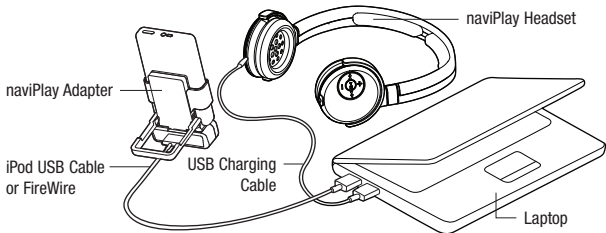


## Setting up naviPlay

To set up and use your naviPlay Stereo Headset, you first need to charge the Adapter and the Remote for at least one hour. Use the included power supply to charge both naviPlay devices.

### Step 1: Charge the naviPlay Adapter and Remote

Using the Dock Connector to iPod FireWire Cable, attach this cable to the connector on the back of the naviPlay adapter. Then connect the naviPlay adapter to the included power supply and plug it into an electrical outlet. Attach the additional charging connector to the naviPlay remote. You can also charge the iPod at the same time by attaching your iPod to the adapter. See “Step 2: Attach iPod to naviPlay Adapter.”



The internal batteries will be about 80 percent charged after one hour, and fully charged after four hours. While charging, each device's charge light will glow steady red until the charging is complete, then switch off.

The status light will blink red when the naviPlay iPod Adapter or Remote needs to be recharged.

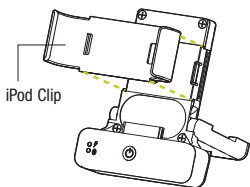
## Step 2: Attach iPod to naviPlay Adapter

1. Find the clip for your iPod among the five clips provided. The clips are labeled for the various iPod models. Attach the clip to the naviPlay adapter.

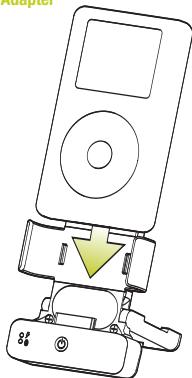
iPod Model	iPod Clip
iPod mini	1
iPod w/Dock Connector 10/15/20GB	2
iPod w/Dock Connector 30/40GB	3
Click Wheel iPod 20GB/U2	4
Click Wheel iPod 40GB	5
iPod Photo 30GB	2
iPod Photo 40/60GB	3

2. Slide your iPod into the clip until the dock connector port and the connector on the naviPlay adapter join. Adjust the adapter base forward or backward to align the dock connectors. Press the iPod down until it meets the top of the adapter base.

**Tip:** Once attached, you can also download music by connecting the iPod Dock Connector to Firewire cable from your computer to the dock connector socket on the back of the naviPlay adapter. The naviPlay Stereo Headset does not stream music when connected to a computer.



naviPlay Adapter



### **Step 3: Attach Headphones to naviPlay Remote**

Connect your headphones to the headphone jack on the naviPlay remote. You can also attach the remote to powered speakers or stereo receivers. See “Using naviPlay with Other Bluetooth Devices” for details.

### **Step 4: Turn on naviPlay Adapter and Remote**

Press and hold the POWER button on the naviPlay remote for 1 second to turn it on. Make sure your iPod is on. Turn on the naviPlay adapter by pressing the POWER button. You should hear the naviPlay startup tones.

Both the naviPlay remote and the adapter status lights should blink green and amber at first, then blink just green once the wireless connection between them has been established.

To preserve the battery charge, turn off the naviPlay devices when not in use. Press and hold down the POWER button until the status light is constant amber, then release. The adapter also turns itself off when it has been removed from the iPod after three minutes.

### **Step 5: Listen to Your Music**

Select the audio track on your iPod and press PLAY/PAUSE on the iPod or naviPlay remote. Adjust the volume using the naviPlay remote.

## Using naviPlay

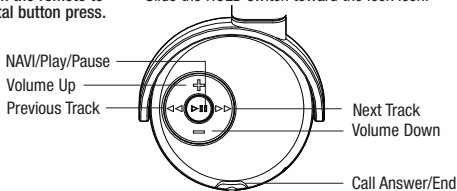
You can control the playback of the music using either the naviPlay remote or the iPod controls. Here's a quick reference to the naviPlay remote controls for music.

### naviPlay Remote Controls

Play/pause music.	Press down on the NAVI control button or POWER/Play/Pause button.
Adjust the volume.	Press the NAVI control toward VOLUME UP or VOLUME DOWN to adjust the volume by one level. Press and hold in either direction to gradually adjust the volume level.
Play the current song again.	Press the NAVI control toward PREVIOUS TRACK once.
Play the next song.	Press the NAVI control toward NEXT TRACK.
Play the previous song.	Press the NAVI control toward PREVIOUS TRACK twice.
Scan through a song.	Press and hold the NAVI control toward NEXT TRACK or PREVIOUS TRACK until the iPod starts to scan.

Disable buttons on the remote to avoid an accidental button press.

Slide the HOLD switch toward the lock icon.

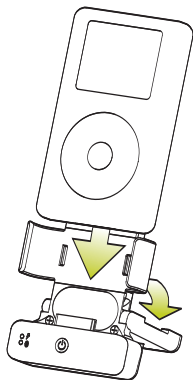


## Status Indicator Chart

As you use your Stereo Kit, you will see various status lights on both the adapter and remote. Here's a quick reference:

Pattern	Mode	Status
Green Slow Blink	Normal Operation	Everything normal, connection established
Green/Amber Slow Blink	Normal Operation	Establishing Bluetooth connection
Red Slow Blink	Normal Operation	Low battery warning
Green/Amber Fast Blink	Pairing Mode	Discoverable, searching for other devices
Red Constant	Pairing Mode	Failed
Amber Double Blink	Firmware Update Mode	Ready for transfer
Green Double Blink	Firmware Update Mode	Transfer in progress
Red Constant	Firmware Update Mode	Failure
Green Constant	Firmware Update Mode	Success

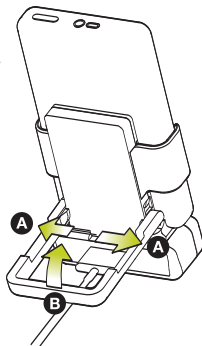
## Using the naviPlay iPod Adapter as an iPod Dock



1. Slide the iPod into the naviPlay adapter.
2. Pull out the stand provided on the back of the adapter.

To return the stand to its upright position, press out on the insides of the stand (A) and then press up (B).

**naviPlay Adapter**



## Using naviPlay Headset with Other Bluetooth-Enabled Devices

The naviPlay Stereo Headset is designed for different uses, including as a wireless headset for Bluetooth-enabled mobile phones. Since the naviPlay Stereo Remote has a built-in microphone, you can use your favorite stereo headphones to listen to your phone calls.

Other products that are Bluetooth-certified to support stereo audio and remote control will also work with the naviPlay iPod Adapter or the naviPlay Stereo Remote. You can listen to music stored on Bluetooth Stereo enabled personal computers, PDAs, or mobile phones with the naviPlay Stereo Remote. You will be able to play your iPod music through Bluetooth stereo enabled speakers, home stereo systems, stereo headphones and even car stereo systems using the naviPlay iPod Adapter. The possibilities are limitless!

### Using the naviPlay Headset With Bluetooth-Enabled Mobile Phones

The microphone built into the naviPlay Stereo Remote allows it to be used as a wireless headset with Bluetooth-enabled mobile phones. Now, while you are enjoying your music from the iPod, you won't miss a call or have to quickly remove your headphones just to answer the call. You will hear ringtones through the headphones connected to the naviPlay Remote when your phone is receiving a call. A center push of the NAVI button will accept the call and switch the Bluetooth connection to your phone. Depending on your phone, you can choose not to accept the call by pushing the Power/Play/Pause button to reject the call. When you are done with the call, push the Power/Play/Pause button to hang up and resume listening to music.

Note that if you are on a call for more than 3-5 minutes, the iPod and the naviPlay Adapter will go into sleep mode to conserve power. You may have to turn on the naviPlay Adapter to resume listening to music.



### Setting up the naviPlay Remote to work with your mobile phone:

You will only have to do this setup procedure once to pair the naviPlay Remote with your mobile phone. After this initial setup is complete, the connection between the naviPlay Remote and your phone should be automatic.

1. Turn off both the naviPlay remote and the naviPlay iPod Adapter. For best results, make sure that no other Bluetooth-enabled devices nearby are turned on.
2. Press the POWER/Play/Pause button on the naviPlay remote and hold it down for about eight seconds until the status light quickly blinks amber and green. This puts the naviPlay remote in discoverable/pairing mode so that other Bluetooth devices can discover and pair to it.
3. Put your Bluetooth-enabled mobile phone into handsfree/headset pairing mode. Refer to the documentation that came with your Bluetooth mobile phone for exact procedure and details.
4. Place the naviPlay remote near the mobile phone. When prompted, enter "0000" for the passkey to complete the pairing process. On your phone, select "naviPlayRemote" as the device to connect/pair with.

When the connection process is complete, the status light on the naviPlay remote blinks green slowly, then alternates between slowly blinking amber and green. The naviPlay remote will now connect to the previously configured music source as well as your mobile phone.

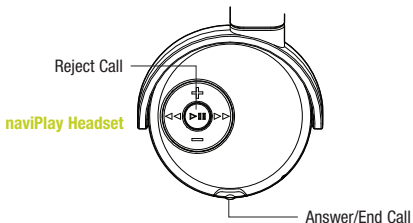
If the pairing process fails the status light will change to constant red, then alternates between slowly blinking amber and green. You can attempt the process again from step one or check the TEN website for more information: [www.tentechology.com/support/](http://www.tentechology.com/support/)

### About Handsfree vs. Headset

Some Bluetooth-enabled mobile phones support only Headset mode, while most newer phones support Handsfree mode. Refer to your phone's documentation to determine which modes are supported. The newer Handsfree mode includes additional functions such as call reject. The naviPlay Remote supports both Handsfree and Headset phones, with some differences in functionality.

### naviPlay Handsfree/Headset Functions:

Function	Handsfree Mode	Headset Mode
Answer Call	Center press of NAVI control button	Center press of NAVI control button
End Call	Press Power/Play/Pause button	Press Power/Play/Pause button or Center press of NAVI control button
Reject Call	Press Power/Play/Pause button	Not possible



## Using naviPlay with Self-Powered Speakers or a Stereo

Connect the naviPlay Stereo Headset to your self-powered speakers and your iPod music fills the room.

1. Attach your iPod to the naviPlay adapter.
2. Turn on the naviPlay adapter, remote, and iPod.
3. Connect audio cables to the audio inputs on your speakers (or stereo system with a compatible audio input).
4. Connect the other end of the audio cables to the headphone jack on the naviPlay remote.
5. Select the audio track on your iPod and press PLAY to listen to your music.

Sit back with your iPod in-hand, attached to the naviPlay adapter of course, and use it as a remote control for your stereo system.

## Using the naviPlay Adapter With Other Bluetooth Devices

The naviPlay adapter and remote are “paired” at the factory-pre-configured to automatically communicate with each other. You can also use the naviPlay adapter with other Bluetooth stereo headphones. Go to **[www.tentechology.com](http://www.tentechology.com)** for the latest information on compatible Bluetooth-enabled devices. The headphones must support A2DP (Advanced Audio Distribution Profile).

To use the naviPlay Adapter with other Bluetooth-enabled headphones, you must first pair the two devices. To pair the adapter to the headphones:

1. Turn off the naviPlay adapter and the Bluetooth headphones.

2. Put the headphones in discoverable mode. (Refer to the documentation that came with your headphones for details.)
3. Place the headphones near the naviPlay adapter. Make sure that no other nearby Bluetooth-enabled headphones are turned on and in discoverable mode.
4. Press the POWER button on the naviPlay adapter and hold it down for at least eight seconds, or until the status light alternates between quickly blinking amber and green. This initiates the pairing process on the naviPlay adapter.

The naviPlay adapter will search for all Bluetooth-enabled devices nearby. The naviPlay remote configures itself to connect to the nearest headphones it discovers. When the connection is complete, the status light blinks green slowly.

If the connection process fails, the status light glows red continuously for five seconds. The naviPlay adapter will continue to connect to the previously configured headphones.

## Using the naviPlay Remote With Other Bluetooth-Enabled Devices

The naviPlay adapter and remote are automatically configured to connect to each other. However, you can connect the naviPlay remote to any Bluetooth-enabled music device (such as a PC, PDA, MP3 player, or mobile phone) that supports the Advanced Audio Distribution Profile (A2DP). Although you can use the naviPlay remote with other Bluetooth music devices, you will get the best performance when using it with the naviPlay adapter.

To use the naviPlay remote with different Bluetooth music devices:

1. Turn off the naviPlay remote.

2. Press the POWER button on the naviPlay remote and hold it down for eight seconds, or until the status light alternates between quickly blinking amber and green. This puts the naviPlay remote in discoverable mode, so that other Bluetooth devices can discover and connect to it. The blinking status light indicates that the naviPlay remote is waiting for connection from a Bluetooth-enabled music device.
3. Put the Bluetooth music device in pairing mode. (See the documentation that came with your Bluetooth music device for details.)
4. Place the naviPlay remote near the music source device.

Make sure that no other nearby Bluetooth-enabled music devices are turned on. When the connection process is complete, the status light blinks green slowly. If the connection process fails, the status light glows red continuously for five seconds. The naviPlay remote continues to connect to the previously configured music source.

## Updating naviPlay Firmware

New versions of firmware may be available to enable features, optimize performance and/or fix problems. You can update the firmware on the naviPlay adapter and naviPlay remote when a new version is available from the TEN Technology Web site: **[www.tentechtechnology.com](http://www.tentechtechnology.com)**.

Download the available firmware update to your computer and follow the instructions in the “READ ME” file. The firmware must be transferred “over-the-air” via Bluetooth to the naviPlay device. You will need a Bluetooth-enabled PC or Macintosh that supports the Object Push Profile (OPP).

### Setting up the naviPlay Device for Firmware Update

1. Turn on the naviPlay device that you are updating (adapter or remote). For best results, turn off other nearby Bluetooth devices and fully charge your naviPlay device before attempting firmware update. Better yet, keep it plugged into the charger.
2. Press and hold the POWER button for eight seconds to put the device in firmware update mode. The status light shows quick double-blinks in amber as soon as the adapter is in firmware update mode. Release the POWER button after you see the amber double-blinks.

### Updating naviPlay Firmware from a Bluetooth-Enabled Windows PC

Refer to the documentation that came with your PC or Bluetooth hardware for sending a business card file (.vcf) to another Bluetooth device.

### Updating naviPlay Firmware from a Bluetooth-Enabled Macintosh

The following Macintosh operating systems are required to update firmware over the Internet: Mac OS X 10.2.8, 10.3.1 or later, or 10.4 or later.

To update the firmware:

1. Download the firmware file from **www.tenttechnology.com** and save it on your hard disk.
2. Click the Bluetooth icon in the menu bar and select **Send File**.
3. Browse and select the firmware file that you just downloaded.
4. Click **Send**.
5. Click the **Search** button on the your computer to find the naviPlay device.
6. Select the naviPlay device after it has been discovered and displayed in the list. If you are updating firmware for the naviPlay remote, you will see the name **naviPlayRemote** in the list of devices. If you are updating firmware for the naviPlay iPod adapter, you will see the name **naviPlayAdapter**.
7. Click **Send**.

## Firmware Update Tips (Windows + Mac)

When the firmware update has started, the status light double-blinks green slowly. After the firmware update is complete, the status light glows green continuously for five seconds. This indicates a successful firmware update.

If the firmware update fails the status light glows red continuously for five seconds, and then the adapter switches off. If the adapter is then switched on, it goes into firmware update mode automatically (you will see amber light double blinks), until the firmware update is successfully completed.

**Important!** When the firmware upload process begins, the old firmware is first erased on the device. If the upload fails, the device will not operate until new firmware is uploaded successfully.

## Troubleshooting

### **The naviPlay remote does not power on or respond to button presses.**

Make sure the HOLD switch is unlocked on the remote.

### **No audio is heard from the naviPlay remote.**

Make sure your iPod, naviPlay adapter and remote are all on and connected. Check the status light on the naviPlay adapter and remote. Verify that the naviPlay adapter and remote are within range of each other. Check the volume on the naviPlay Remote. Verify that the iPod is outputting audio by plugging your headphones directly into the iPod's headphone jack.

### **Audio suddenly stops.**

The remote may be out of range from the adapter. The audio streaming should resume once you move back into range within three minutes.



## About the Technology Behind the naviPlay Stereo Headset

The naviPlay Stereo Headset uses Bluetooth technology to provide digital audio quality (44.1KHz and 48KHz, 16-bit stereo) wireless streaming from your Apple iPod to the naviPlay Headset. Bluetooth is a radio technology for short-range wireless mobility, eliminating cables, wires, and cords between enabled devices, such as mobile phones and headphones, and can work within a range from up to 10 to 100 meters. Bluetooth facilitates fast, secure transmissions of both audio and data, even when the devices are not in line of sight of each other. The naviPlay Stereo Headset devices are Bluetooth version 1.2 certified, and support the Advanced Audio Distribution Profile (A2DP), Audio Video Remote Control Profile (AVRCP) and Object Push Profile (OPP).

## Improving Wireless Effectiveness

Radio noise from other nearby devices, such as a microwave oven or Wi-Fi network, or from a signal absorbing or reflecting object in between the naviPlay devices, may affect the bandwidth of naviPlay's wireless music streaming. The naviPlay devices use Bluetooth technology to communicate, which requires full bandwidth to stream music wirelessly.

Under typical conditions, the naviPlay devices have a range of about 24-30 feet (8-10 meters). The location and orientation of each naviPlay device can affect the wireless range. For best results, locate the naviPlay adapter off of the ground, away from other signal absorbing materials. Changing the orientation of either naviPlay device can also affect the range.

Check the TEN Technology Web site at **[www.tenttechnology.com](http://www.tenttechnology.com)** for additional troubleshooting tips and hints.

# Technical Specifications

**Model:** NSH.P10

**TEN Technology naviPlay Bluetooth Stereo Headset**

## **General Radio**

Carrier Frequency: 2.4 ~ 2.483GHz  
Class 2 Radio

Total harmonic distortion including noise:  
0.19% at -1dBFS, 0.04% at -20dBFS  
Signal-to-noise: 76dB

## **Wireless Range**

Outdoors: 3–10 meters (9–30 feet)  
Indoors: 3–10 meters (9–30 feet)  
Actual range depends on environmental factors: orientation of devices relative to each other, obstructions and enclosures, radio frequency noise, and interference.

## **Audio Input**

Built-in microphone

## **Bluetooth**

Bluetooth identifier:  
Bluetooth 1.2 Certified  
Advanced Audio Distribution Profile (A2DP)  
Audio Video Remote Control Profile (AVRCP)  
Object Push Profile (OPP)  
Headset Profile (HSP)  
Handsfree Profile (HFP)

## **Battery**

Built-in, not user serviceable  
Rechargeable lithium-polymer 3.7V 540mAh  
8 hours continuous operation (at maximum volume and 2 meters range)

## **Power Consumption**

220mW

## **Power Input**

5V 0.5A 2.5W

## **Temperature**

Operating: 0°–35° C  
Storage: -20°–50° C

## **Audio Codec** SBC

## **Weight**

## **Audio Output**

Near CD-quality (44.1kHz, 48kHz, 16-bit, Stereo); Frequency response: 25Hz–20kHz

## **Dimensions (Overall)**

66.5mm x 48.5mm x 16.5mm

## Regulatory Information

### **Exposure to Radio Frequency Radiation**

The radiated output power of the TEN Technology naviPlay Bluetooth wireless radio Class 2 is far below the FCC, Industry Canada, and European Union radio frequency exposure limits.

Nevertheless, the wireless radio shall be used in such a manner that the potential for human contact during normal operation is minimized. The internal wireless radio operates within guidelines found in radio frequency safety standards and recommendations, which reflect the consensus of the scientific community.

The level of emitted energy emitted is far less than the electromagnetic energy emitted by wireless devices such as mobile phones. However, the use of wireless radios may be restricted in some situations or environments, such as aboard airplanes. If you are unsure of restrictions, you are encouraged to ask for authorization before turning on the wireless radio.

The FCC, Industry Canada and European Union have set a general guideline of 20 centimeters (8 inches) separation between the device and the body, for use of a wireless device near the body. This device should be used more than 20 centimeters (8 inches) from the body when wireless devices are on.

### **FCC Part 15 Radio Frequency Interference Statement**

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions:

- This device may not cause harmful interference.
- This device must accept any interference received, including interference that may cause undesired operation.

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 correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and the receiver.
- Connect the equipment into an outlet that is on a circuit different from the receiver.
- Consult the dealer or an experienced radio/TV technician for help.

#### CAUTION:

Pursuant to Part 15.21 of the FCC rules for intentional or unintentional radiators, any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

#### **Industry Canada ICES-003 Emission Compliance Statement**

This Class B digital apparatus meets the requirement of the Canadian Interference-Causing Equipment Regulations.

Cet appareil numérique de la classe B respecte toutes les exigences du règlement sur le matériel brouiller du Canada.

#### **European Radio Approval Information**

The TEN Technology naviPlay Bluetooth devices are low-power, wireless communication devices, operating in the 2.4 GHz band, intended for home or office use. The power output of this device

is well below the RF exposure limits as set by the European Commission through the R&TTE directive.

The TEN Technology naviPlay Bluetooth devices can be operated in the following European Union and European Economic Area countries: Austria, Belgium, Cyprus, Czech Republic, Denmark, Estonia, Finland, France, Germany, Greece, Hungary, Iceland, Ireland, Italy, Latvia, Liechtenstein, Lithuania, Luxembourg, Malta, the Netherlands, Norway, Poland, Portugal, Slovakia, Slovenia, Spain, Sweden, Switzerland and the United Kingdom.

### **CE Declaration of Conformity**

TEN Technology naviPlay Bluetooth devices are in conformity with the following directives and other normative documents:

R&TTE Directive 1999/5/EC

- ETSI EN 300 328
- ETSI EN 301 489-1
- ETSI EN 301 489-17

Low Voltage Directive (Safety) 73/23/EEC as per EN 60950.

This product is also compliant with the maximum sound pressure level as specified by the EN 50332-2 standards.

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IC 5344A-NIAS10

