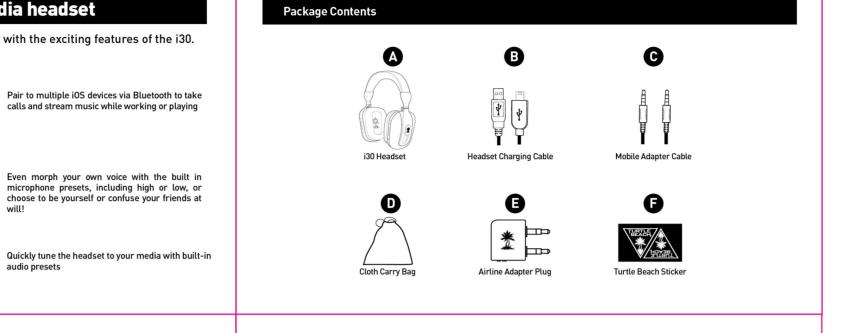
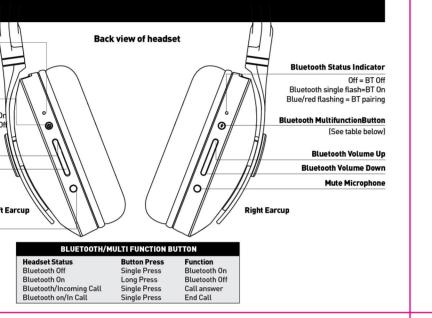
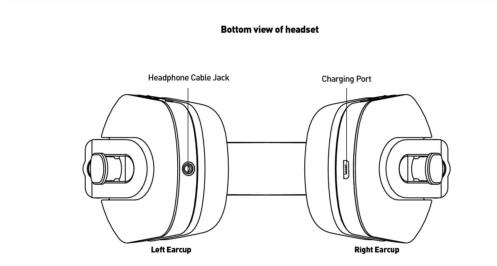
*TURTLE BEACH Welcome to your first media headset **Bluetooth** This Quick Start Guide is designed to get you up and running with the exciting features of the i30. EAR FORCE® Silence unwanted background noise with the latest in noise cancelling technology Take your headset anywhere connected to your Wireless Mobile Media Headset **Quick Start Guide** Massive powerful speakers with acoustically tuned To get the best performance from your i30 please visit www.turtlebeach.com/i30 For i30 technical support please call 1.855.887.8555 (For US and Canada Customers only) drivers deliver incredible audio performance and clarity i30 Connections i30 Button Layout Headset Status Indicator LED Off = Power off Noise cancellation on - pulsing Red Noise cancellation off - pulsing White Bluetooth single flash=BT On Power & ANC Button Blue/red flashing = BT pairing Headphone Cable Jack Power off Single Press = Power On Power on Single Press = Noise Cancellation ((See table below) Bluetooth Volume Up **Audio Preset Down** Bluetooth Volume Down Preset 1: Flat Preset 3: Treble Boost Preset 4: Bass and Treble Boos Mic Settings Mic 1 = Normal Mic 2 = High Morph Mic 3 = Low Morph Mic 4 = Reverb

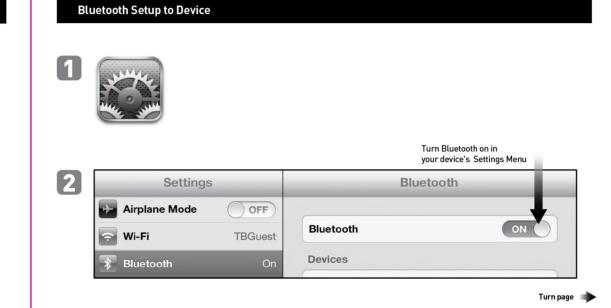


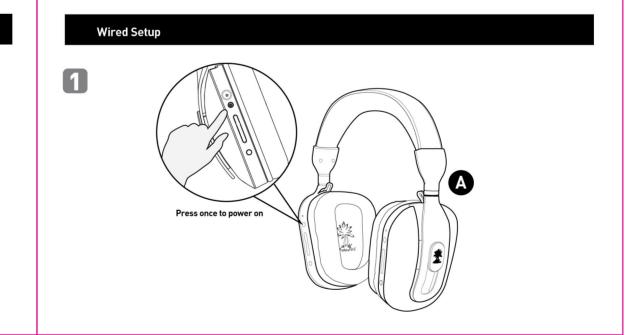


Bluetooth Setup to Device (continued)

Wired Setup (continued)







Back

Front



Class B Interference Statement
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

Bluetooth

Turtle Beach i30 Media Headset Connected (2)

Now Discoverable Search for Turtle Beach i30 Media Headset in your mobile device's Bluetooth device list

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.

Bluetooth

Devices 3

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.

RF Radiation Exposure & Hazard Statement: To ensure compliance with FCC RF exposure requirements, this device must be installed in a location such that the antenna of the device will be greater than 2 cm (0.8 in.) from all persons. Using higher gain antennas and types of antennas not covered under the FCC certification of this product is not allowed. Installers of the radio and end users of the product must adhere to the installation instructions provided in this manual. This transmitter must not be co-located or operated in conjunction with any other antenna or

Operation is subject to the following two conditions: [1] This device may not cause interference, and [2] This device must accept any interference, including interference that may cause

undesired operation of the device. Ce described the control of the brouillage et l'utilisateur du dispositif doit être prêt à accepter tout brouillage radioélectrique reçu, même si ce brouillage est susceptible de compromettre le fonctionnement du dispositif.

To prevent radio interference to the licensed service (i.e. co-channel Mobile Satellite systems) this device is intended to be operated indoors and away from windows to provide maximum shielding. Equipment (or its transmit antenna) that is installed outdoors is subject to licensing and not supported by EAR FORCE i30 Models.

Exposition aux radiations RF & Mention de danger: Pour assurer la conformité avec les exigences RSS-102 d'exposition aux RF (Radio Fréquences), cet appareil doit être installé dans un endroit ou l'antenne de l'appareil sera située à une distance de plus de 2 cm (0.8 po) de toutes personnes. L'utilisation d'antennes à gain plus élevé et les types d'antennes qui ne sont pas couverts en vertu de la certification IC de ce produit n'est pas autorisée. Les installateurs de la radio et les utilisateurs du produit final doivent se conformer aux instructions

indicates compliance with the Essential Requirements of the R&TTE Directive of the European Union (1999/5/EC). This equipment meets the following conformance standards:

Safety: EN 60950-1: 2006 + A11: 2009 + A1: 2010 + A12: 2011 (T-Mark License), IEC 60950-1: 2005 [2nd Edition] + Am 1: 2009 [CB Scheme Report/Certificate), EN 50332-1: 2000, EN50332-2: 2003

EMC: EN 55022: 2010, EN 301 489-1 v1.9.2 (2011-09), EN 301 489-17 v2.2.1 (2012-09), EN 61000-4-2: 2008-05, EN 61000-4-3: 2010-04, EN 61000-4-4: 2011-03, EN 61000-4-6: 2005, EN

Electromagnetic compatibility and Radio spectrum Matters [ERM]; Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz ISM band and using wide band modulation techniques and Broadband Radio Access Networks (BRAN); 5 GHz high performance RLAN. Certifications are harmonized to the EN standards covering essential requirements under article 3.2 of the R&TTE Directive. Compliance includes testing with antennas as specified in attached table.

SAR: EN 62311: 2008

SAN: EN 02.311 2.000
Environmental : Low Voltage Directive 2006/95/EC, RoHS 2011/65/EU, WEEE 2002/96/EC, REACH 2006/1907/EC, Packaging 94/62/EC, Battery 2006/66/EC

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