

## CONTENTS

GT2 General description .....	1
GT2 Product Diagram.....	2
GT2 Product Power .....	2
GT2 Product Operations .....	3
GT2 Product Warranty .....	3
FCC Compliance Statements .....	4
Industry of Canada Conformity.....	5

## GT2 GENERAL DESCRIPTION

GoTune GT2 is a chromatic tuner covering all audible frequency ranges and communicates with Smart Device application via **Bluetooth®** Smart. GT2 can be clamped on any musical instrument for the function of tuning or many other functions available on the smart device application.

GoTune GT2 works in conjunction with the 'GoTune' Application. This application can be downloaded from the Apple® Store

## GT2 PRODUCT DIAGRAM



## GT2 PRODUCT POWER

GoTune GT2 power is awakened by the application. If it fails the switch on top of the product can be depressed once for 2 seconds, this will guarantee power up unless the battery does not have sufficient energy.

The battery level is displayed on the application and when the indicator displays red then definitely change the battery – replacement battery is CR2032.

To replace the battery, use the clamp housing as leverage and holding the rest of the product slide the clamp housing away until it is completely out of the product. Slide the battery out of the battery draw observing the polarity. Insert a fresh good battery (CR2032) following the proper polarity. Slide the battery drawer back. See below image.

Caution: Use of any other type of battery does not guaranty the operation of the product.



## GT2 PRODUCT OPERATIONS

This product works in conjunction with the 'GoTune' Application which can be downloaded from the Apple store.

This product uses the vibrations of the instrument and reflect the appropriate Note; Octave; Error; Frequency in reference to the 'A – reference' selected.

The default for A-reference is 440Hz. The selectable range for A – reference is 430Hz thru 450Hz. After selecting a non-default value of A-reference, the product and application will always recall the last known value. This is also true if one changes the battery, the application and the product will remember the last known value.

## GT2 PRODUCT WARRANTY

You have purchased a very valuable product and we provide a life time service warranty at OnBoard Research. There will be a minimal shipping and handling charge or any consumable such as a battery. For warranty information visit our website at [www.OnBoardResearch.com](http://www.OnBoardResearch.com) or call our customer service department at (800) 340-8890 or (214) 239-4005

## FCC COMPLIANCE STATEMENTS

15.21 Statement:

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

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.

15.105 Statement:

***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 in-stalled 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.***

**INDUSTRY OF CANADA CONFORMITY**

*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 interference, and (2) this device must accept any interference, including interference that may cause undesired operation of the device.*

*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.*

CAN ICES-3 (B)/NMB-3(B)