

MODEL NUMBER
RD200

Roadie[®] 2

Product Manual

Getting Started with **Roadie 2**.

This manual is a quick start guide for Roadie 2. Please read the following instructions and conditions before using Roadie 2.

For a more comprehensive overview on how to operate Roadie 2 check our online helpdesk.

www.roadietuner.com/support

Join the Roadie community at:

 facebook.com/RoadieTuner

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Disclaimer:

This manual describes the version of Roadie 2 as of August 2017. Although Band Industries has made every effort to ensure that the information contained in it was correct at publish time, it does not assume and hereby disclaim any liability to any party for any loss, damage or disruption caused by errors or omissions, whether such errors or omissions result from negligence, accident or any other cause.

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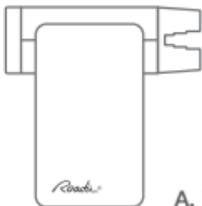
A. Warranty

Band Industries One-Year Limited Warranty

Band Industries warrants the included hardware product and accessories against defects in materials and workmanship for one year from the date of original retail purchase. Band Industries does not warrant against normal wear and tear, nor damage caused by accident or abuse.

To obtain service, please email us at support@bandindustries.com

B. Inside This Box



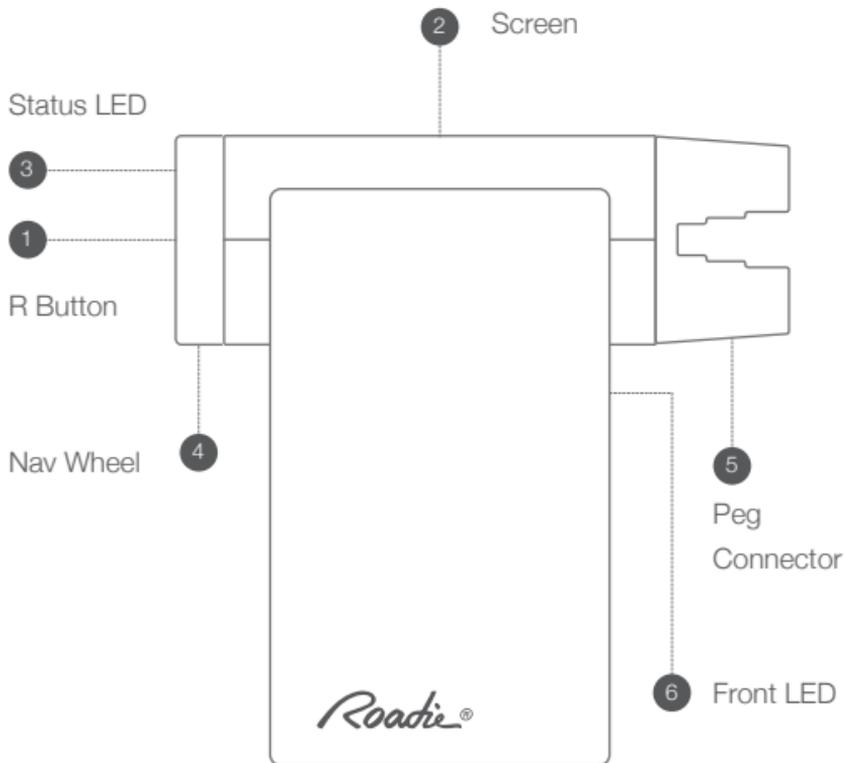
A. Roadie 2



B. USB C
charging Cable

C. Getting Started: Basics

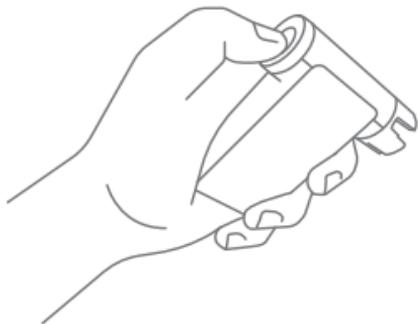
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Creating a new instrument

EN

1. Turn Roadie 2 on by pressing the R button (1)

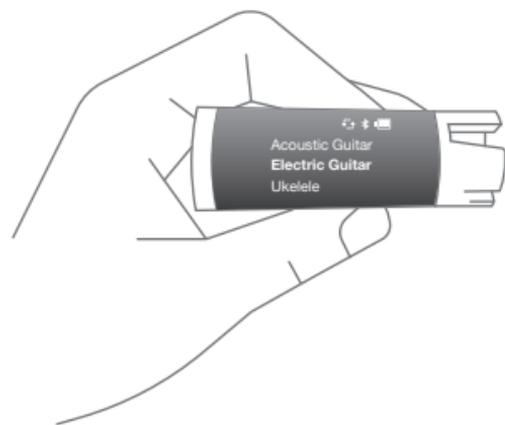
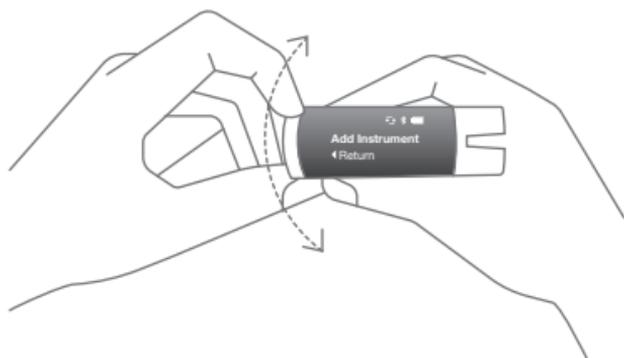


2. The OLED screen (2) will power on and display the Roadie logo, the status LED (3) will light up blue and the main menu will be shown.



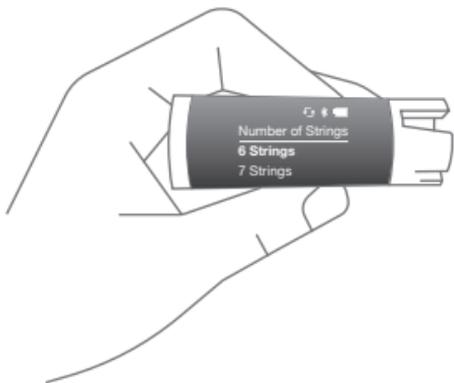
3. Select "Add Instrument" from the list by rotating the nav wheel (4) until it is highlighted and then

pressing the R button.

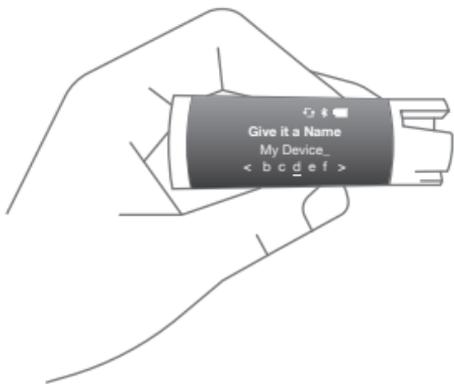


4. You will now select the type of instrument you would like to create from the list of options.

5. Select the number of strings your new instrument has and select “OK”.

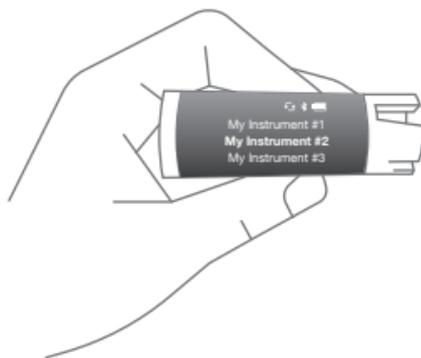


6. Name the instrument and select “OK”. This will end the new instrument creation step and go back to the main menu.

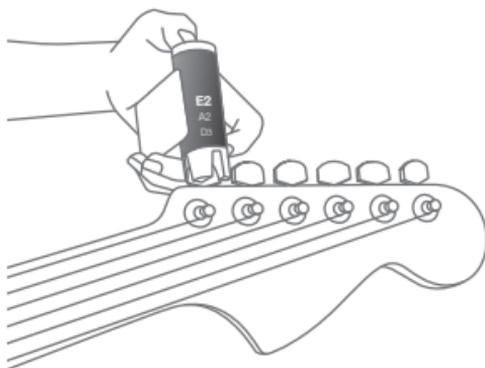


Tuning with Roadie 2

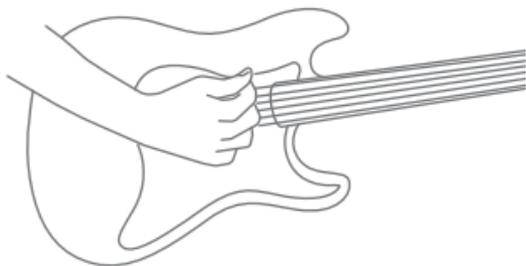
1. Select an instrument from the list.



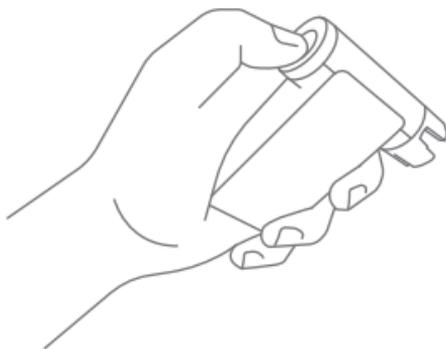
2. You are now ready to tune. Place Roadie 2's peg connector (5) on your instrument's tuning peg starting with the lowest note first.



3. Pluck the string. Roadie 2 will rotate the machine head and tune the string in seconds. You know the string is in tune when Roadie 2 beeps, flashes the status LED (3) green and vibrates.



4. Turn off Roadie 2 by long pressing on the R button (1) for 3 seconds.



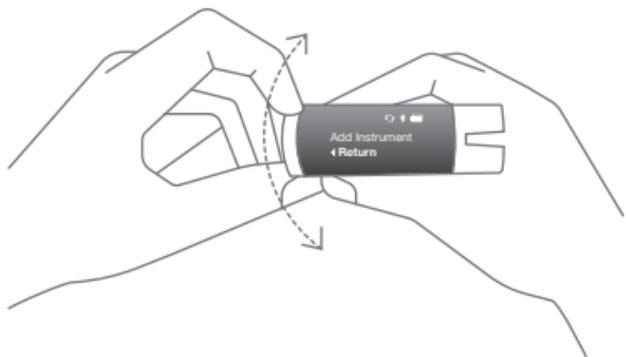
Installing the optional mobile app

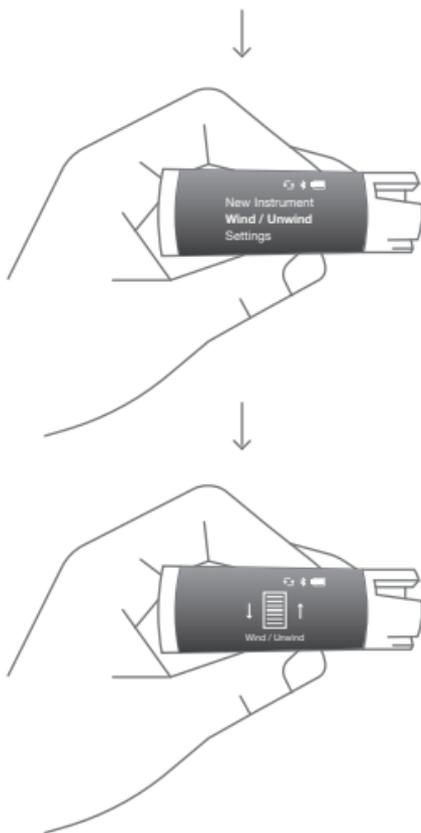
The Roadie Tuner app allows you to set up custom tunings and customize Roadie 2 to your personal needs.

The app is compatible with the following devices: iPhone (4S & above), iPad (3rd gen. & above), iPad Mini, iPod touch (5th gen. & above) and any Android device running Android version 4.3 or newer and equipped with Bluetooth 4.0.

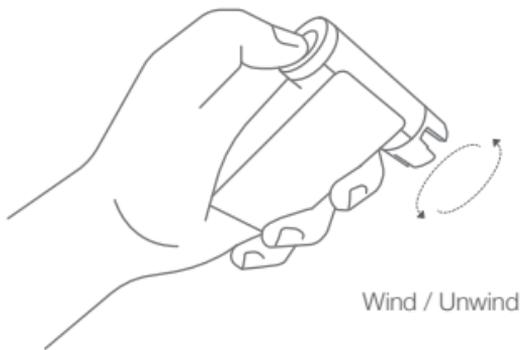
NOTE – The app connects automatically to your phone's Bluetooth without needing to manually pair in the settings menu.

Re-stringing using Roadie 2

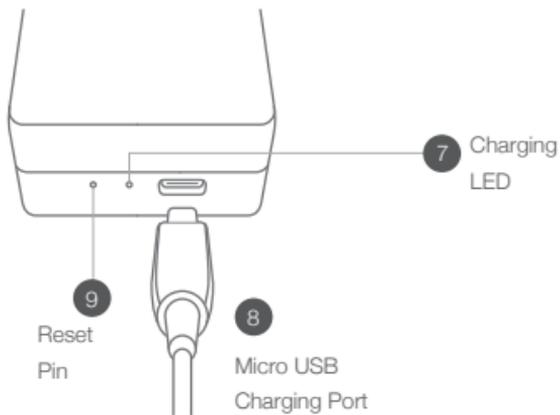




To use Roadie 2 as a string winder/unwinder, just select Wind / Unwind in the main menu. Once in this mode, turn the nav wheel (4) in the direction you would like to rotate the peg connector (5). Once restringing is complete, select "Return".



Power and recharging



- Roadie 2 operates on a 3.7V 600mAh Lithium Polymer battery.
- When the battery is low you should charge it through the USB C charging port (8).
- When charging, the charging LED (7) turns red.
- When the charging LED indicator (7) turns green, it means that the battery is fully charged. In that case you should unplug the USB C cable.

Note: To ensure maximum battery life and protection, Roadie 2 will not work when charging.

Beyond the basics

In our online help desk

www.roadietuner.com/helpdesk

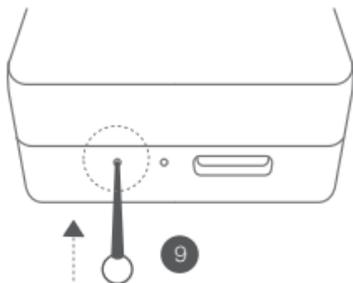
you will find more information about the following:

- Tuning with a capo on
- Changing reference A4 pitch
- Creating custom tunings
- Many other topics

D. Troubleshooting

Hard reset

If Roadie 2 becomes unresponsive, a hard reset is required. Simply insert a pin into the reset pin (9) hole and press the button within to reset Roadie 2.



E. Compliance

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.
2. 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 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.*

Caution: Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.

FCC Radiation Exposure Statement

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.

Safety Instructions

Please read these instructions, keep them and follow them.

- Do not tamper with your tuner.
- Do not attempt to disassemble or open your tuner. Substances contained in this product and/or its battery may damage the environment

and/or human health if handled and disposed of improperly.

- Do not expose your tuner to extremely high or low temperatures.
- Do not leave your tuner in direct sunlight for an extended period of time.
- Do not leave your tuner near open flames.
- Do not dispose of your tuner in a fire. The battery could explode.
- Do not use abrasive cleaners to clean your tuner.
- Do not place your tuner in a dishwasher, washing machine or dryer.
- Regardless of what reasons cause unit damage, please ask for the maintenance personnel to repair it.

WARNING: The battery shall not be exposed to excessive heat such as sunshine, fire or the like.

CAUTION: Danger of explosion if battery is incorrectly replaced. Replace only with the same or equivalent type.

Correct Disposal of this product. This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the return and collection systems or contact the retailer where the product was purchased. They can take this product for environmental safe recycling.

Operating temperature 32-104°F (0-40°C)

Visit www.roadietuner.com/tutorial for support and FAQs. We look forward to hear from you and will get back to you as soon as possible.

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Made in China

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