



Smart Dampener™ Quick start guide

Use your iPhone to set up your Smart Dampener

If you're setting up your Smart Dampener for the first time, follow steps 1-3

1

Turn on Bluetooth® on your iPhone

2

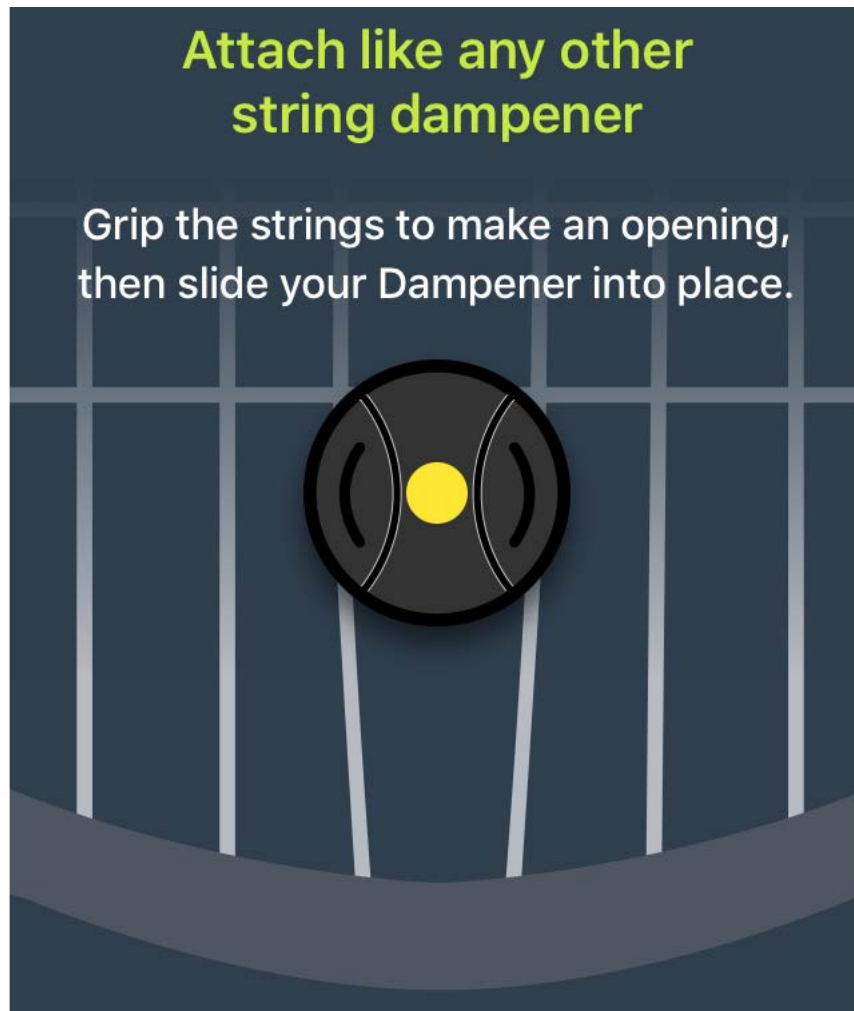
Insure your Smart Dampener is within ~8 inches (20cm) range from your iPhone

3

Open a Courtmetrics app and follow the app instructions

Operating your Smart Dampener

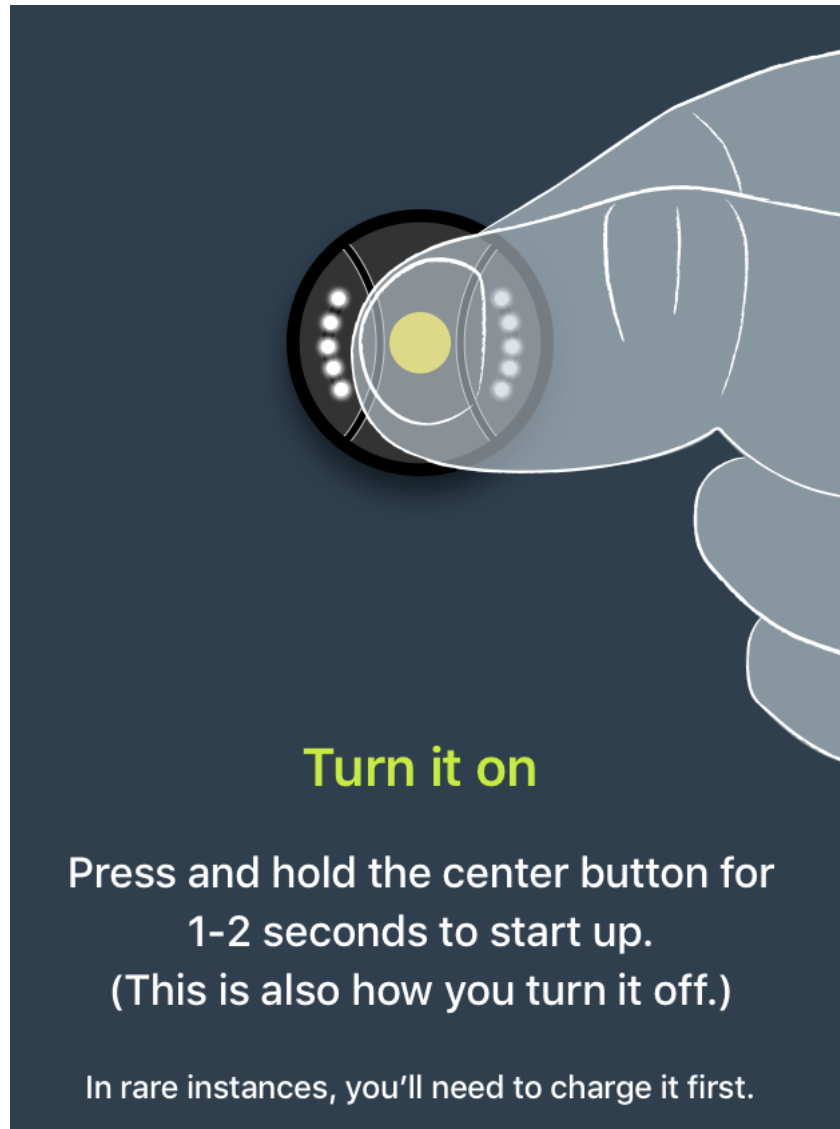
Smart Dampener installation



Please insure the microUSB port is facing down.

Learn more following tutorial video on www.courtmatix.com website.

Turn On/Off your Smart Dampener



Charge your Smart Dampener

To charge your Smart Dampener, plug the microUSB cable that came with your Smart Dampener into the microUSB connector on your Smart Dampener. Then plug the other end of the cable into a USB charger or port.

Learn about battery life

- Your Smart Dampener can get up to 4 hours of operation time on a single charge.
- If you charge your Smart Dampener for 30 minutes, you get up to 1 hours of operation time.

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FCC ID :2AO22-S30000

IC: 23623-S30000



Safety and handling

Important safety information

Smart Dampener contain sensitive electronic components, including a battery, and can be damaged or cause injury if burned, punctured, crushed, disassembled, or if exposed to excessive heat or liquid. Don't use damaged Smart Dampener.

Bluetooth®

To turn off Bluetooth on Smart Dampener, press and hold a central button for at least 5 seconds.

Battery

Don't attempt to replace Smart Dampener battery yourself—you may damage the battery, which could cause overheating and injury.

microUSB cable and connector

Avoid prolonged skin contact with the connector when the microUSB to USB Cable is plugged into a power source, because it may cause discomfort or injury. For example, while the Smart Dampener is charging using the microUSB to USB Cable and a power adapter plugged into a power source, don't sit or sleep on the microUSB connector or place it under a blanket, pillow, or your body. Take special care if you have a physical condition that affects your ability to detect heat against your body.

Choking hazard

Smart Dampener may present a choking hazard or cause other injury to small children. Keep them away from small children.

Medical device interference

Smart Dampener contain components and radios that emit electromagnetic fields. These electromagnetic fields may interfere with pacemakers, defibrillators, or other medical devices. Maintain a safe distance of separation between your medical device and Smart Dampener. Consult your physician and medical device manufacturer for information specific to your medical device. Stop using Smart Dampener if you suspect they are interfering with your pacemaker, defibrillator, or any other medical device.

Skin irritation

Smart Dampener can lead to skin irritation if not properly cleaned. Clean Smart Dampener regularly with a soft lint-free cloth. Don't get moisture in any openings, or use aerosol sprays, solvents, or abrasives. If a skin problem develops, discontinue use. If the problem persists, consult a physician.

Electrostatic shock

When using Smart Dampener in areas where the air is very dry, it is easy to build up static electricity and possible for your body to receive a small electrostatic discharge from Smart Dampener. To minimize the risk of electrostatic discharge, avoid using Smart Dampener in extremely dry environments, or touch a grounded unpainted metal object before inserting Smart Dampener.

Important handling information

Discoloration of the microUSB connector and/or of your Smart Dampener after regular use is normal. Dirt, debris, and exposure to moisture may cause discoloration. Before cleaning, remove Smart Dampener from tennis racket, and disconnect the microUSB to USB Cable from both the Smart Dampener and your computer or power adapter. Clean the microUSB connector and your Smart Dampener with a soft, dry, lint-free cloth. Do not use liquids or cleaning products.

Support

For support and troubleshooting information, user discussion boards, and the latest Courtmetrics software downloads, go to www.courtmetrics.com/support.

Electrical characteristics:

Model: 30000

5V  1A

Regulatory Compliance Information

FCC ID: 2AO22-S30000

FCC Compliance 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.

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 to 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.

The FCC requires the user to be notified that any changes or modifications made to this device that are not expressly approved by Courtmatics may void the user's authority to operate the equipment.

RF Exposure warning statements

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment.

End users must follow the specific operating instructions for satisfying RF exposure compliance. This transmitter must be at least 20 cm from the user and must not be co-located or operating in conjunction with any other antenna or transmitter.

The information in this guide may change without notice.

The manufacturer assumes no responsibility for any errors that may appear in this guide.

Responsible party (contact for FCC matters only):

Courtmatix Corporation,
3899 VIA MILANO,
CAMPBELL, CA 95008, USA.

Canadian Compliance Statement

IC: 23623-S30000

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.

Bluetooth Industry Canada Statement

This Class B device meets all requirements of the Canadian interference-causing equipment regulations.

Cet appareil numérique de la Class B respecte toutes les exigences du Règlement sur le matériel brouilleur du Canada.

ISED Radiation Exposure Statement

Radiation Exposure Statement: This equipment complies with the IC RSS-102

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

Énoncé d'exposition aux rayonnements: Cet équipement est conforme aux limites d'exposition aux rayonnements ioniques RSS-102 Pour un environnement incontrôlé. Cet équipement doit être installé et utilisé avec un Distance minimale de 20 cm entre le radiateur et votre corps.

EU Compliance Statement

Courtmatrics Corp. hereby declares that this wireless device is in compliance with the essential requirements and other relevant provisions of the RED Directive.

A copy of the EU Declaration of Conformity is available at Courtmatrics Corporation offices, located at 3899 VIA MILANO, CAMPBELL, CA 95008, USA.



Regional Disposal and Recycling Information



The symbol above indicates that this product and/or battery should not be disposed of with household waste. When you decide to dispose of this product and/or its battery, do so in accordance with local environmental laws and guidelines. For information about Courtmatrics recycling program, recycling collection points, restricted substances, and other environmental initiatives, contact Courtmatrics Corporation offices.

Battery Disposal Information

The lithium-ion battery in your Smart Dampener should be recycled by Courtmatrics or an authorized service provider. For information about Courtmatrics lithium-ion battery, contact Courtmatrics Corporation offices.

California Battery Charger Energy Efficiency



Courtmatrics and the Environment

At Courtmatrics, we recognize our responsibility to minimize the environmental impacts of our operations and products. For more information, contact Courtmatrics Corporation offices.

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