

*Shot Scope*  
**V2**

## USER GUIDE

[www.shotscope.com](http://www.shotscope.com)



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## INSIDE YOUR BOX

Thank you for buying a Shot Scope V2. Before turning on the device, please read our full user guide to ensure the correct set up.

### INSIDE YOUR BOX:

- 1 x Shot Scope V2 watch
- 20 x Lightweight tags
- 1 x Carry pouch for tags
- 1 x USB cable
- 1 x User guide



# GET STARTED

## Powering on the watch

To power on your Shot Scope V2, press the top left button. The home screen will be displayed.

## Home screen



## Measurement settings; yards and meters

Shot Scope is automatically set up to display distance in yards. To change the unit of measurement to meters, navigate to the settings screen.

To scroll down, press the bottom right-button.  
To scroll up, press the top right-button.

To select an option, press the top left-button.

Once an option has been selected, the watch will display "Setting Updated" and you will be automatically returned to the home screen.

**Note:** This will only update the unit of measurement for your yardages and not your statistics. This can be updated within the Shot Scope apps.


## Time and date


The first time you switch on the device, the V2 logo will be displayed instead of the time and date. The time and date will automatically update and display on your Shot Scope the first time you play golf.

# SETTING UP YOUR SHOT SCOPE V2

## Step 1: Download and install the apps

Shot Scope provides three apps; desktop, iOS and Android. We recommend using both the desktop app and one of the mobile apps. The desktop app provides an easy link to the performance dashboard where you can access your full performance data.

 To download the Shot Scope desktop app go to [www.shotscope.com/getstarted](http://www.shotscope.com/getstarted)

 To download or install the Shot Scope app on a mobile device, simply search for Shot Scope on either the App Store or the Google Play store.

## Open the app



Desktop (icon)



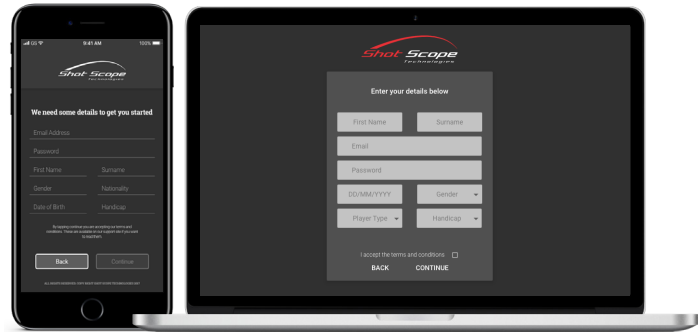
Mobile (icon)

## Register

To register an account, press the “Register” button on the app. This will open the registration page.

**Shot Scope Top Tip:** It takes less than 20 seconds to download a course to the watch using the desktop app. The mobile app takes around 70 seconds.

Registration screen

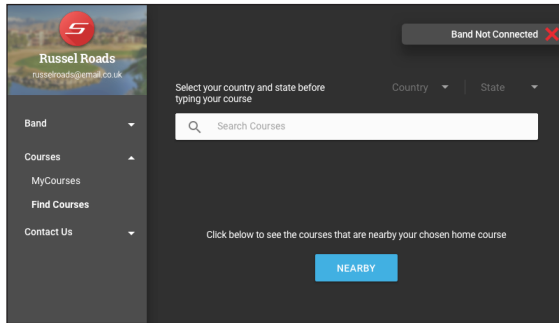


## Step 2: Downloading courses to your Shot Scope V2

Course maps must be downloaded and synced to your Shot Scope before playing. We recommend downloading courses or checking for course updates at least 48 hours before you play.



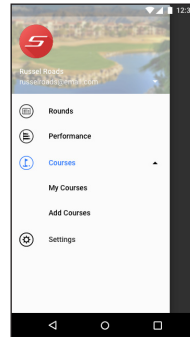
To download courses from the desktop app, navigate to “Courses” on the main menu and select “Find Courses”.



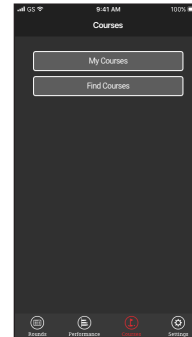
Desktop screen



To download courses from the mobile app, navigate to “Courses” on the main menu and select “Find Courses”.



Android screen

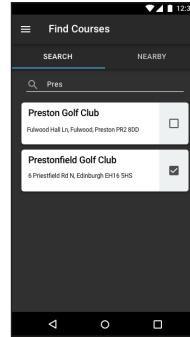
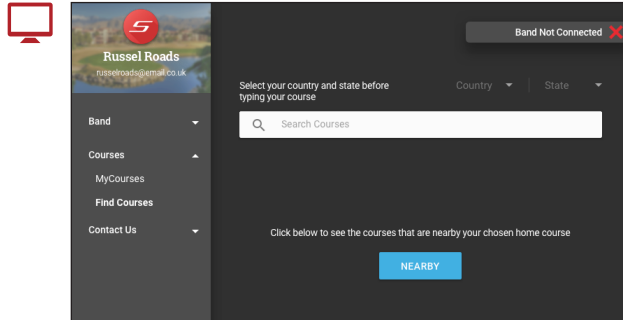


iOS screen

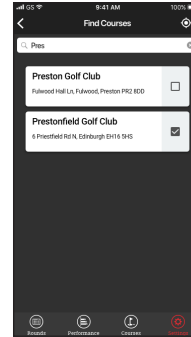
### Step 3: Find and select a course

You can search our course database by entering the name of the course or using your current location to find nearby courses.

1. Enter the name of the course in the search tab.
2. Use your current location by selecting the “nearby” tab. Location services must be turned on for this functionality. *If using the desktop app, the location will be based on your home course.*



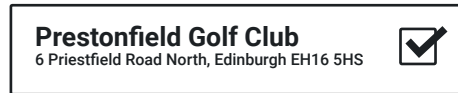
Android screen



iOS screen



3. Select a course by clicking the tick box.



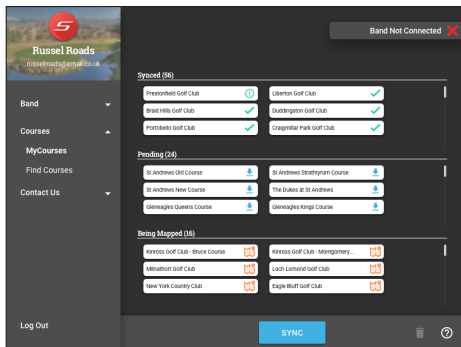
## Course Added

Press "My Courses" below to view and sync your downloaded courses or select "Continue" to continue selecting courses.

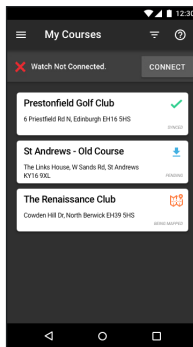
[MY COURSES](#) [CONTINUE](#)



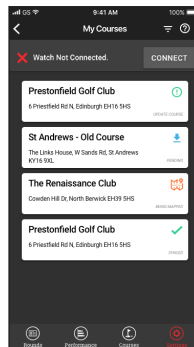
- When a course has been added a pop up will appear. Press continue to keep adding courses or press "My Courses" view and sync your courses.



Desktop screen



Android screen



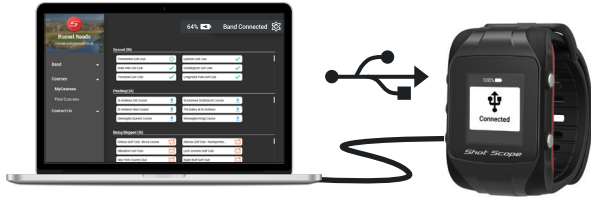
iOS screen




- Now you have added courses to your account it's time to sync these courses to your Shot Scope. Navigate to the "My Courses" page. A list of all your courses and status of the course will be displayed.

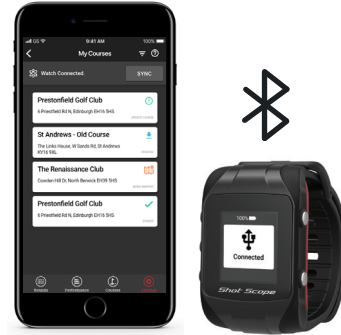
## Step 4: Connecting to Shot Scope


You now need to connect your watch to your desktop or mobile device.



 To connect your Shot Scope watch to your computer use the micro-USB cable provided. The desktop app will show the watch is successfully connected in the top right corner.

64%  Band Connected 



 To connect your Shot Scope wristband to your mobile device navigate to the My Courses page. At the top of the page there will be a message saying "Band not connected. Tap here to connect." Follow the on screen instructions to connect your mobile device to your watch.

**Remember, Bluetooth and location services (Android) must be enabled on your mobile device.**



## Step 5: Sync



To sync your courses to the watch press the sync button on mobile or desktop.

### Sync in progress

Syncing courses: 1/3

### Success



Sync Complete. Added 3 new courses

## Course status

The diagram below explains the status of each course:



### Green Tick – Synced

The course has been fully synced to your watch and is ready to play.



### Green Exclamation – Update

The course map data has been updated and needs to be resynced. (You can still play a round in this status).



### Blue Download – Pending

The course is ready to be added to your Shot Scope device. Tap “sync” to start this process.



### Orange Map – Being Mapped

The course is currently being mapped by our in-house team. We aim to have this course ready within 3 days.

If the band is not connected the status of the course will be unknown and no icon shown.

## Step 6: Final Stage - Before you head out to play

Check the course has successfully uploaded to the watch.

**Step one:** Press the settings button on the home screen (bottom left).

**Step two:** Select "Courses" by pressing the tick (top right button).

**Step three:** Scroll through the course list to check your course has been uploaded.

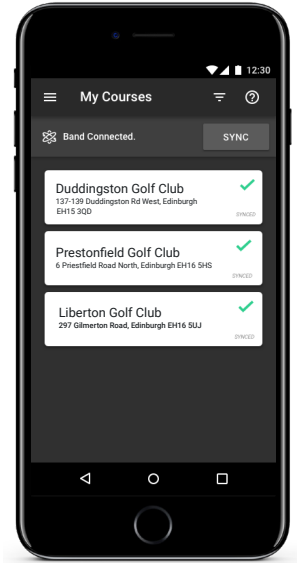
If your course is not present on the watch.  
Please retry step 4 (Page 7) or contact Shot Scope support.



Courses screen on watch

Up

Down



# BEFORE YOU PLAY FOR THE FIRST TIME

## Step 1: Charging your Shot Scope V2

### How to charge

Your Shot Scope V2 can be charged from any USB port or USB compliant wall charger. Please use the micro-USB cable provided. The charging port can be found on the back of the watch.

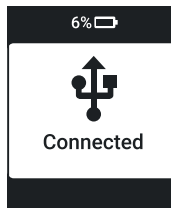
The watch screen will show that the device is charging and the percentage of battery it currently holds - changing to "100%" upon completion.

When you first receive your Shot Scope, we recommend charging fully before your first round. Please allow up to five hours for the watch to fully charge. We do recommend fully charging your Shot Scope between uses to ensure optimum performance.

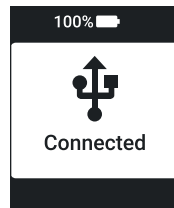
**Top Tip:** To preserve battery life, we recommend you power down the watch when not in use. To power down the device, press the top-left button and then press yes (bottom left-button).



micro-USB port



Charging



Charged

## Step 2: Left or right handed

The hand on which you wear the watch depends on whether you are a left or right-handed golfer. If you play as a right-handed golfer, it must be worn on your left-hand, and if you play left-handed, it must be worn on your right hand. The watch must be within 10cms of the tag when swinging the club, therefore it is essential that you do not wear the watch high on your wrist.

By default, the watch is configured for right handed players. This can be changed in 'Settings' on either the desktop or mobile apps. Your watch must be connected via USB or Bluetooth to change this setting.

### Note:

Wearing ION bands or other devices can affect Shot Scope's performance.



## TO CHANGE SETTINGS:

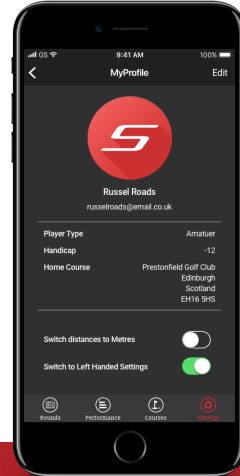


Connect your watch using the USB cable provided. Once connected, navigate to settings where you can update this using the toggle.



Connect your watch to your smart phone. To do this, open your Shot Scope app and tap connect at the top of the rounds page.

Once connected, navigate to the settings page and select profile. Within 'profile' you can update this using the toggle.



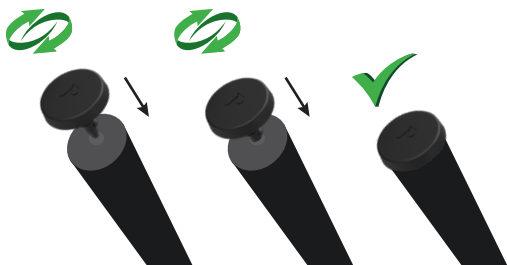
## Step 2: Installing tags

Your Shot Scope comes with 20 tags, each labelled with an initial to identify the club. It is best practise to match the appropriate tags with the corresponding club. For example, the D tag would screw into your driver.

Tags must be inserted securely into the grip of the club you wish to track. Do this by rotating the tag clockwise whilst applying a slight downward force.

There are 4 'spare' tags marked X1, X2, X3 and X4, these should be used for clubs such as a 7 wood or an extra driver.

Only the P tag can be used with a putter.



## Step 3: Setting up My Bag

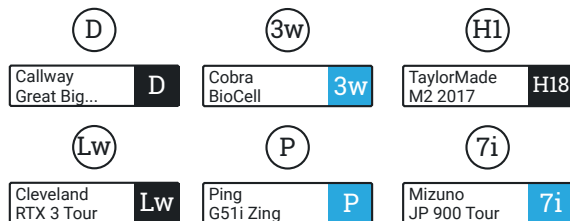
My Bag can be found in the dashboard by clicking your name (top right) which will display a dropdown.

Once you have screwed your tags into their respective clubs, you should then enter the make and model of each of your clubs using the 'My Bag' feature. My Bag allows you to collect data for all of your clubs and compare each individual club accurately, gaining performance insights for as many clubs as you wish.

To find out more please go to:

[www.support.shotscope.com/mybag](http://www.support.shotscope.com/mybag)

*This feature will soon be added to the mobile apps.*



# AT THE COURSE

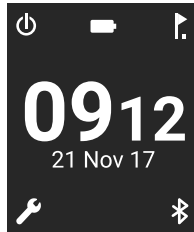
## Step 1: Getting ready to play

To start your round, turn on your watch and press the 'Pin' icon located on the top-right. You can then select which mode you would like to use.

Your watch will then search for a GPS fix which should take around 30 seconds. *(The first time you search for a GPS fix it may take around 2-5 minutes).*

We suggest that you turn your watch on at the start of your round on the 1st tee. This stops the watch recording any swings or shots from your warm up routine.

**Note:** You need to be within 400/500m of a golf course to get a GPS signal.



Pin icon  
(top right)



## Step 2: Modes

The modes are interchangeable and allow you to get the most out of your V2 by offering flexibility between events.

Before you start your round, select which mode you would like to use. Choose between: GPS, PRO or GPS+Track.

### GPS:

*Provides F/M/B yardages on the screen of your V2 throughout your round. This mode does not gather any performance tracking information.*

### PRO:

*Automatically gathers performance tracking data for retrospective game analysis. This mode does not provide any on-course information and no GPS distances will be displayed on your watch whilst you play.*

### GPS+Track:

*Combines the two modes above, providing both GPS distances and collecting performance tracking data to analyze your game post-round.*



Select which mode you would like to play in

### Step 3: During Play

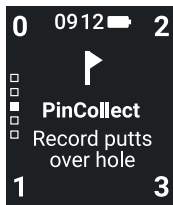
#### PinCollect

PinCollect is a simple feature that allows you to get the most out of your statistics by collecting the position of the pin. When you reach a green, your watch will automatically change to the PinCollect screen. This screen shows the numbers 1-4, which represent the number of putts taken on the hole. Once you have holed out, simply press the number which correlates the number of putts taken, over the hole, and the pin location will be saved.

**Top Tip:** PinCollect is the only way that we can determine where the pin is on any given day. So if you don't use PinCollect, we have no way of knowing whether your approach/chip was 30ft or 10ft away.

#### What if I forget to PinCollect?

Don't worry if you forget to PinCollect occasionally. Although the watch will remind you to do so on every green, forgetting is still easily done! If you do forget, you can add the pin position in editing and move your putts as required.

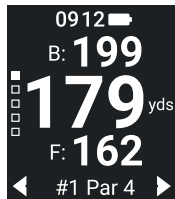


PinCollect

#### Scrolling between holes

When you go to a new hole, the watch should automatically move onto the next hole.

You can scroll between holes by using the bottom left and right buttons.

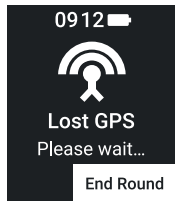


Holes

#### Lost GPS signal

If the watch loses GPS signal during the round you will be notified on the screen. The watch will automatically start to search for GPS and, if this happens, you can simply wait and the screen will return to yardages.

If you want to end the round at this point press the bottom right button. This will return the watch to the home screen.



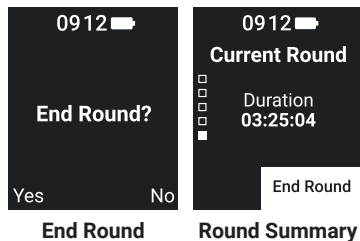
Lost GPS



## Ending a round

To complete your round, press the menu button three times. You will be asked to confirm that you wish to end your round. Do this by pressing the bottom-left button which will then advance you to a summary of your round. If you have pressed this in error and do not wish to end your round, press the menu button to return to the yardages.


The end of your round confirmation displays your round summary with playing time. Press the bottom-left button to return to the home screen, or the bottom right button to proceed to the sync screen.




# POST-ROUND

## Step 1: Uploading your data

Once you have played a round you must then upload it in order to view your performance data.

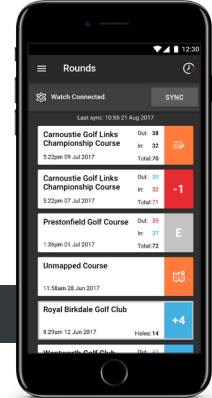
 **To upload your data on desktop**, connect your Shot Scope watch to your computer using the USB cable provided. You will then get a message asking if you wish to “Sync” your watch. Click “Sync” and all rounds stored in the watch will be downloaded and then made available to view on your Shot Scope dashboard.

 **To upload your data on mobile**, navigate to Rounds. At the top of the page there will be a message saying “Band not connected. Tap here to connect.” Press this button and instructions on how to connect your Shot Scope will appear. Follow these instructions to connect your mobile device with your watch. Remember Bluetooth and location services (Android) must be enabled on your mobile device.

Once the watch has connected, the message at the top of the Rounds page will change to “Band Connected. Tap here to sync”. Simply tap this message and your round data will begin to sync. If there is no data on the watch the tab will only say “Band connected”.

Once your round has successfully synced, it will appear on your Rounds page.

Syncing courses: 1/3



## Step 2: Editing data

Editing is one of the most useful features on your performance dashboard and should be part of every users Shot Scope routine.

To find out more about editing please go to:  
[www.support.shotscope.com](http://www.support.shotscope.com)

# GET THE MOST OUT OF YOUR SHOT SCOPE

## Practice stroke for optimum data

To maximize data collection, it is vital that practice strokes are taken beside the ball. This allows for the refinement of the algorithm which detects shots. We recommend taking multiple practice strokes beside the ball for each shot to give the system maximum data to pull from. If you find that your V2 is not picking up shots, we recommend increasing your practice strokes and playing again.

Practice strokes are vital when putting and will ensure that your shots are recorded accurately, please take practice strokes beside the ball only.

## Metal and GPS

As with any GPS device, there is the potential for interference caused by metal. If the golfer has any metal in their body, such as pins or plates, this can disrupt the signal. Metal worn on the wrists can also cause data distortion, including copper bracelets. We recommend that nothing else is worn on the wrists whilst using Shot Scope. This includes another watch, smart watch or negative ION bracelets.

## Where to wear

In order to provide automatic shot detection, Shot Scope uses both the watch and the tags. The two must be within a 10cm range of each other at all times when a shot is being played. If you grip down or wear the watch high on your wrist and the watch becomes more than 10cm away from your tag, then the shot will not be recorded.

# SHOT SCOPE TERMS AND CONDITIONS

## SHOT SCOPE TECHNOLOGIES LTD

### LIMITED WARRANTY & SAFETY INFORMATION

FOR CONSUMERS PROTECTED BY CONSUMER PROTECTION LAWS OR REGULATIONS IN THEIR COUNTRY OF PURCHASE. THE BENEFITS CONFERRED BY THIS LIMITED WARRANTY ARE IN ADDITION TO ALL RIGHTS AND REMEDIES CONVEYED BY SUCH CONSUMER PROTECTION LAWS AND REGULATIONS.

Shot Scope Technologies Ltd products are warranted to be free from defects in materials, components and workmanship through normal use. The Warranty Period begins on the date of purchase from Shot Scope Technologies Ltd and lasts for a period of (12) months for a new product and (90) days for a refurbished product.

If a defect in material, component or workmanship is discovered within the Warranty Period you must notify Shot Scope Technologies Ltd in writing. In no event shall such notifications be received by Shot Scope Technologies Ltd later than 14 days after the expiration of the Warranty Period. Shot Scope Technologies Ltd will, at its sole option, repair or replace any materials or components that fail in normal use. Such repairs or replacement will be made at no charge to the customer for parts or labour, provided that the customer shall be responsible for any shipping and transportation cost. All returns must be shipped to Shot Scope Technologies Ltd service centre for assessment prior to repair or replacement.

The product is intended to be used only as a performance tracking device for sport and must not be used for any other purpose requiring precise measurement of direction, distance, location or topography. Shot Scope Technologies Ltd makes no warranty as to the accuracy or completeness of map data in this product.

Shot Scope Technologies Ltd retains the exclusive right to repair or replace (with a new or newly-overhauled replacement product) the device or software or offer a full refund of the purchase price at its sole discretion. SUCH REMEDY SHALL BE YOUR SOLE AND EXCLUSIVE REMEDY FOR ANY BREACH OF WARRANTY. To obtain warranty service, contact your authorized retailer where purchase occurred or return to Shot Scope Technologies Ltd. Securely pack the device and copy of the original sales receipt, which is required as the proof of purchase for warranty services and ship to Shot Scope Technologies Ltd. The customer is responsible for all shipping and transportation costs. For shipping details contact Shot Scope Technologies Ltd.

### EXCLUSIONS AND LIMITATIONS

This limited warranty extends only to products purchased from Shot Scope Technologies Ltd or an authorized reseller.

This warranty does not apply to: (i) cosmetic damage such as scratches, nicks and dents; (ii) consumable parts, such as batteries, unless product damage has occurred due to a defect in materials, component or workmanship; (iii) damage caused by accident, abuse, water, flood, fire, or other acts of nature or external causes; (iv) damage caused by service performed by anyone who is not an authorized service provider of Shot Scope Technologies Ltd; (v) damage to a product that has been modified or altered without written permission of Shot Scope Technologies Ltd; or (vi) damage to a product that has been not been charged or powered in accordance with the charging and powering instructions provided by Shot Scope Technologies Ltd; (vii) the serial number on the product has been altered, defaced, or removed; (viii) the product is supplied or licensed for beta, evaluation, testing or demonstration purposes for which Shot Scope Technologies Ltd does not charge a purchase price or license fee.

To the maximum extent permitted by applicable law.

All software and services provided by Shot Scope Technologies Ltd, including factory loaded software is provided "AS IS" without warranty of any kind. Without limiting the foregoing, Shot Scope Technologies Ltd does not warrant that the operation of the product, software or services will be error free. Shot Scope Technologies Ltd does not warrant that any equipment, system or network that the product software or services are used in conjunction with will be error free.

## TO THE EXTENT NOT PROHIBITED BY APPLICABLE LAW

ALL IMPLIED WARRANTIES AND CONDITIONS OF MERCHANTABILITY, SATISFACTORY QUALITY OR FITNESS FOR A PARTICULAR PURPOSE ARE LIMITED TO THE DURATION OF THE WARRANTY PERIOD. ALL OTHER EXPRESS OR IMPLIED CONDITIONS, REPRESENTATIONS AND WARRANTIES, INCLUDING BUT NOT LIMITED TO ANY IMPLIED WARRANTY OF NON-INFRINGEMENT ARE DISCLAIMED.

TO THE EXTENT NOT PROHIBITED BY APPLICABLE LAW, IN NO EVENT WILL SHOT SCOPE TECHNOLOGIES LTD BE LIABLE FOR; (i) LOST OR ERASED DATA IN CONNECTION WITH REPAIR OR REPLACEMENT OF A DEVICE; (ii) LOSS OF REVENUE OR PROFIT; (iii) LOSS OF THE ABILITY TO USE THIRD PARTY PRODUCTS OR SERVICES; (iv) OR FOR SPECIAL, INDIRECT, CONSEQUENTIAL, INCIDENTAL OR PUNITIVE DAMAGES, REGARDLESS OF THE THEORY OF LIABILITY (INCLUDING NEGLIGENCE). IN THE EVENT WHERE SHOT SCOPE TECHNOLOGIES LTD HAS BEEN ADVISED OF THE POSSIBILITY OF DAMAGES. TO THE EXTENT NOT PROHIBITED BY APPLICABLE LAW, IN NO EVENT WILL SHOT SCOPE TECHNOLOGIES LTD LIABILITY EXCEED THE AMOUNT PAID BY YOU THE CONSUMER FOR THE PRODUCT.

Unless modified in writing by Shot Scope Technologies Ltd this limited warranty is understood to be the complete and exclusive agreement between you and Shot Scope Technologies Ltd. Superseding all prior agreements, oral or written, and all other communications between you and Shot Scope Technologies Ltd. No Shot Scope Technologies Ltd employee, agent or reseller is authorized to make any verbal or written modification, extension or addition to this limited warranty.

## ONLINE AUCTION PURCHASES

Products purchased through online auctions are not eligible for warranty coverage. Online auction confirmations are not accepted for warranty verification. To obtain warranty services, an original or copy of the sales receipt from the original retailer is required. Shot Scope Technologies Ltd will not replace missing components from any package purchased through an online auction.

## TECHNICAL SUPPORT

This limited warranty is neither a service nor a support contract. Answers to technical support questions can be found at:

[support.shotscope.com](http://support.shotscope.com)

## SAFETY INFORMATION & HEALTH WARNINGS

For your personal safety and to avoid damage to device follow safety information guidelines detailed below. Failure to avoid the following potentially hazardous situations could result in serious injury:

- Always consult your Physician/Doctor before beginning or modifying any exercise program. If you have a pacemaker or other implanted electronics device, consult your Physician/Doctor before using any electronic devices from Shot Scope Technologies Ltd.
- Do not clean or wear the device when you are charging it. Always unplug the device first before cleaning it.
- Do not expose the device or any other electronics product used to charge the device to liquid, moisture, humidity, or rain whilst charging the device. Exposure to water or moisture during charging could result in damage to the electronics circuits and may result in failure or explosion.
- Do not pull or apply excessive strain or force on either the watch or the strap. Damage to the watch strap may cause damage to internal electronic circuits.
- Only use the device as detailed in this user manual.

## BATTERY WARNINGS

If these guidelines are not followed, the internal lithium-ion battery may experience a shortened life span or may present a risk of damage to the device, fire, chemical burn, electrolyte leak, and/or injury.

- Do not charge or use the unit in a car or similar place where the inside temperature may be over 45 degrees Celsius (113°F)
- Do not leave the device exposed to a heat source or in a high temperature location,

such as in the sun or in an unattended vehicle. To prevent damage, remove the device from the vehicle or store it out of direct sunlight, such as in the glove box.

- Do not disassemble, modify, re-manufacture, puncture or damage the device.
- Do not short circuit the battery or device by bringing the terminals in contact with metal or another object. This could cause personal injury, explosion or fire.
- Do not immerse or expose the device to water, other liquids, fire, explosion, or any other hazard.
- Do not shock the battery by dropping or throwing it.
- Do not operate the device outside of the temperature ranges specified in the ENVIRONMENTAL SPECIFICATIONS in this manual.
- If the device or battery shows any type of damage, such as bulging, swelling or disfigurement. Discontinue use immediately and contact Shot Scope Technologies Ltd.
- Keep any exposed battery out of reach of infants or small children.

## CARE GUIDELINES

- Avoid extreme shock and harsh treatment, because it can degrade the life of the device.
- Only use a damp cloth or paper towel with water to clean the device. Do not spray with any chemicals to clean the device.
- Do not expose the device to extremely high or low temperatures.
- Do not bring the device into contact with any sharp objects. This could cause damage or scratches.
- Do not attempt to repair, modify or disassemble your Shot Scope watch; it does not contain any user-serviceable components and doing so will void the warranty.
- Use the supplied USB cable to charge the Shot Scope watch with USB compliant ports.
- If the device becomes submerged in a liquid, turn the device off, wipe excess liquid from the surface of the device and place the device in a dry area for 24 hours. In most cases the device should power up and function properly once completely dried. If the watch does not power up after following these steps contact customer support if your warranty period is still active.

## POWER SPECIFICATIONS

Battery Life: 8 hours playing golf  
Charging: 5V Micro USB

## BATTERY

The device has an internal Lithium Polymer rechargeable battery. The battery should only be replaced by authorized Shot Scope Technologies Ltd approved personal. A user should never attempt to replace the battery.

## TEMPERATURE SPECIFICATIONS

Operating Temperature: 0°C to 50°C (32°F to 122°F)  
Charging Temperature: 5°C to 40°C (41°F to 104°F)  
Storage Temperature: -10°C to 45°C (14°F to 113°F)

## PRODUCT DISPOSAL

Dispose of the Shot Scope device, battery and packaging in the accordance with local regulations. Do not dispose of the battery with regular household waste.

## FEDERAL COMMUNICATIONS COMMISSION (FCC) STATEMENT

This equipment radiates radio frequency energy and if not used properly – that is, in strict accordance with the instructions in this manual – may cause interference to radio communications and television reception.

Operation is subject to the following two conditions: (1) this device may not cause harmful interference and (2) this device must accept any interference that may cause undesired operation of the device.

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

**FCC ID: 2AHWR - SS03**

## **CE MARKING & EUROPEAN UNION COMPLIANCE**



Products intended for sale within the European Union are marked with a CE mark which indicates compliance to applicable directives and European norms (EN) as follows.

### **APPLICABLE DIRECTIVES**

RTT&E: 1999/5/EC

EMC DIRECTIVE: 2004/108/EC

ROHS DIRECTIVE: 2011/65/EC

WEEE: 2012/19/EC

## **SOFTWARE LICENSE AGREEMENT**

BY USING THE DEVICE, YOU AGREE TO BE BOUND BY THE TERMS OF THE FOLLOWING SOFTWARE LICENSE AGREEMENT. PLEASE READ THIS AGREEMENT CAREFULLY. Shot Scope Technologies Ltd grant you the user a limited license to use the software embedded in this device (the "Software") in binary executable form in the normal operation of the device & product. Title, ownership rights, and intellectual property rights in and to the Software remain with Shot Scope Technologies Ltd. You acknowledge that the software is the property of Shot Scope Technologies Ltd and is protected under international copyright treaties. You further acknowledge that the structure, organization, and code of the software, for which source code is not provided, are valuable trade secrets of Shot Scope Technologies Ltd. You agree not to decompile, disassemble, modify, reverse assemble, reverse engineer, or reduce to human readable form the software or any part thereof or create any derivative works based on the software.



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