

THIS BOX IS TO BE REMOVED ON PRINT VERSION

PAGE SIZE: 115x75mm

TYPE: Booklet type, bound left spine

PAPER: Colortech GSM 120

PRINT: CMYK

LAYOUT:

Following Sheets:

- Front Cover
- Inside Cover (FCC Statement)
- Contents
- Pg 1, 2, 3, up to 17
- Back Cover



User Manual

**FCC Statement:** Changes or modifications not expressly approved by FlightScope (Pty) Ltd could void the user's authority to operate the equipment. 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 an office or 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 other electronic equipment, which can be determined by turning this equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures: Increase the separation between the equipment causing and experiencing the interference. Install a radio frequency shield between the equipment causing and experiencing the interference. Consult your dealer for help.

**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

**IC Statement:** 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.

**Déclaration IC:** 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.



me•vo

[mēvō] *noun*

**m**easure your numbers

**e**valuate your game

**v**isualize your improvement

**o**ptimize your performance

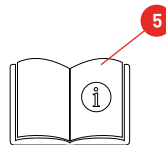
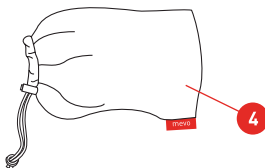
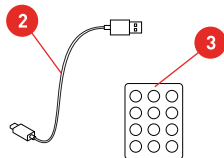
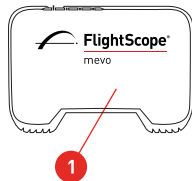


## Get to know Mevo **Contents**

|                     |           |                   |           |
|---------------------|-----------|-------------------|-----------|
| What's in the box   | <b>5</b>  | Mevo use          | <b>15</b> |
| Mevo                | <b>6</b>  | Charging          | <b>20</b> |
| Lights              | <b>7</b>  | Noise             | <b>21</b> |
| App                 | <b>9</b>  | Care              | <b>24</b> |
| Operation           | <b>10</b> | myflightscope.com | <b>25</b> |
| Tracking            | <b>12</b> | Support           | <b>26</b> |
| Setup on the ground | <b>13</b> | Technical specs   | <b>27</b> |
| Kickstand           | <b>14</b> |                   |           |

## Get to know Mevo **In the Box**

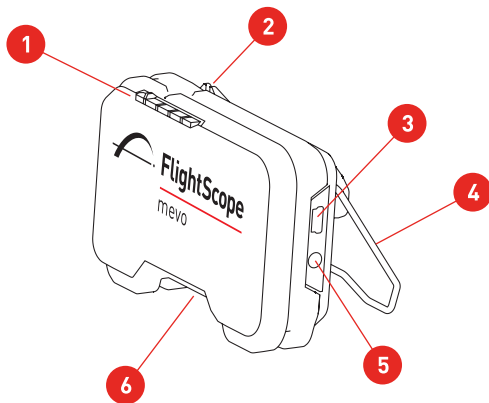
- 1 Mevo
- 2 USB charging cable
- 3 Metallic stickers\*
- 4 Pouch
- 5 Manual



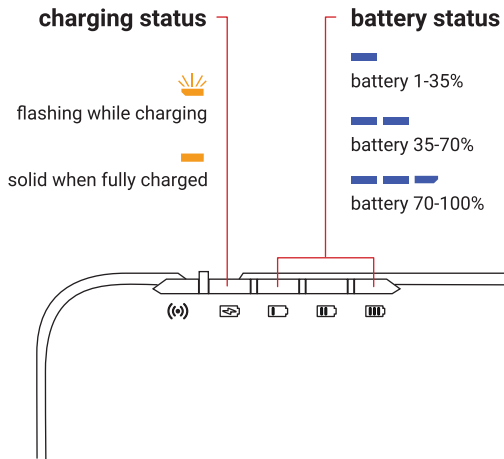
\* For use on golf balls only.  
Not required for other sports.

## Get to know Mevo **The Radar**

- 1 Lights
- 2 Sight (aiming)
- 3 USB
- 4 Kickstand
- 5 Wake up button
- 6 Tripod mount

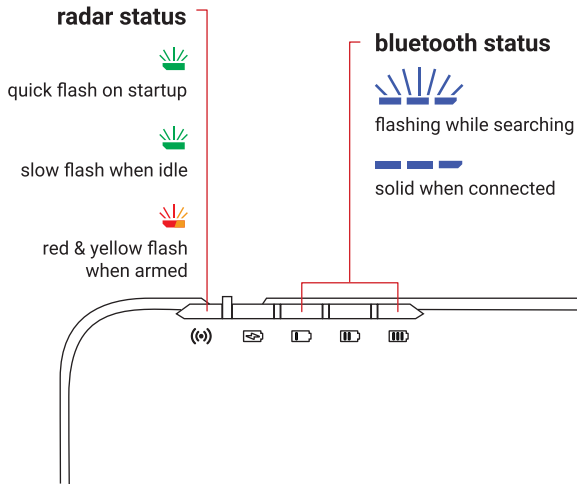


## Get to know Mevo **Battery Lights**





## Get to know Mevo **System Lights**

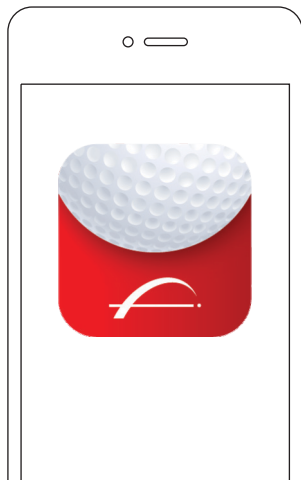


## Get to know Mevo **The App**

Download the Mevo  
app from the App  
Store or Google Play



Your username and password will  
be the same on myflightscope.com



## Get to know Mevo **Operation**

- 1 Make sure your phone's **bluetooth setting is on**.
- 2 Open the Mevo app on your phone and log in/sign up. **The app will automatically start searching for the Mevo.**
- 3 **Press the wake up button** on the Mevo, the battery lights will flash blue until connection is made.

1



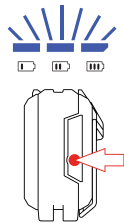
bluetooth on

2



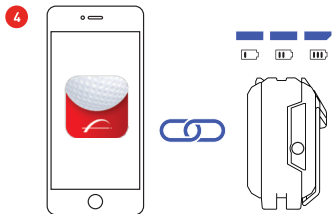
launch app

3

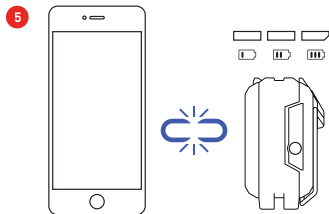


battery lights flashing

- 4 The battery lights will be solid blue once your phone and the Mevo are connected.
- 5 When finished, close app and **Mevo will switch off after one minute.**



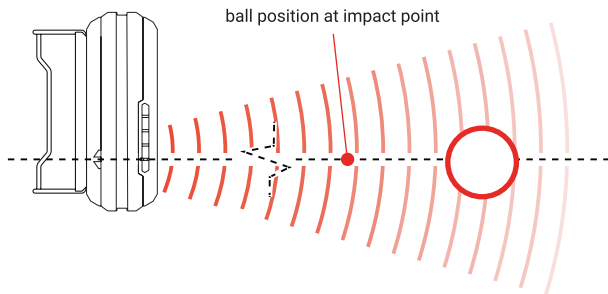
battery lights solid



flashing one minute, then off

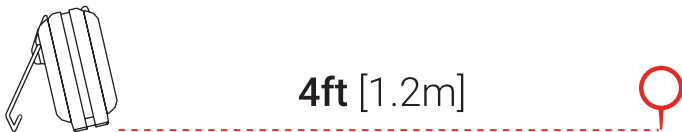
## Get to know Mevo **Tracking**

Mevo's tracking beam spreads out at 30° and up to 23ft [7m] in front. Make sure that your ball is placed in the center of the sight.



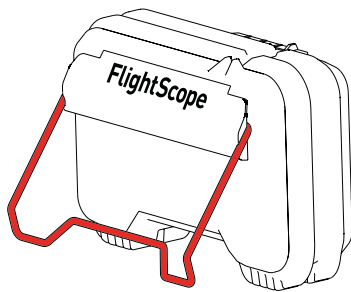
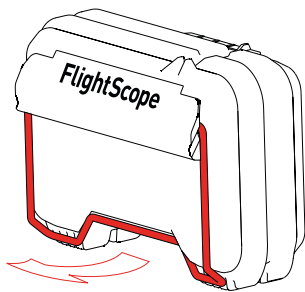
## Get to know Mevo **Ground Setup**

Place Mevo 4ft [1.2m] behind the hit point position.



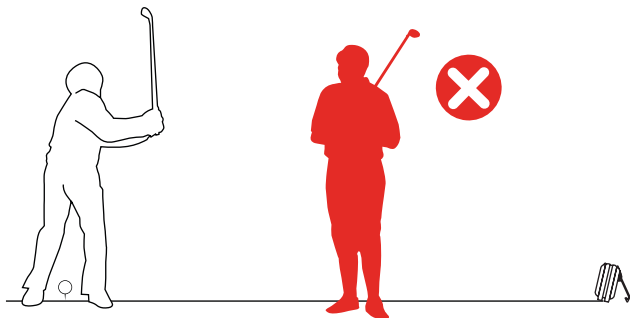
## Get to know Mevo **Kickstand**

Open kickstand as shown.



## Get to know Mevo **Use**

Keep area between Mevo and the tee clear of any objects.





## Get to know Mevo **Use**

For accurate spin measurement both indoors and outdoors, place a small metallic sticker on each ball.

**To order additional stickers:** go to [flightscope.com/shop](https://flightscope.com/shop)

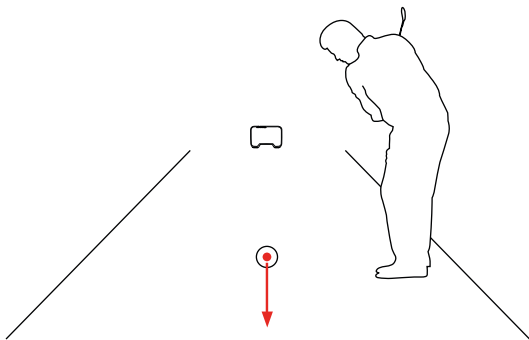
1



Place one sticker on each ball.

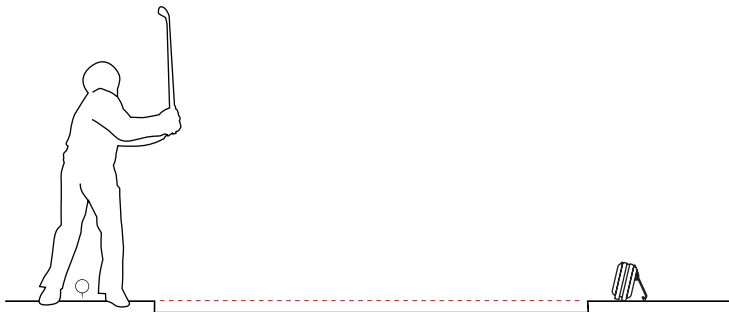
On the tee, aim metallic sticker directly away from Mevo.

2

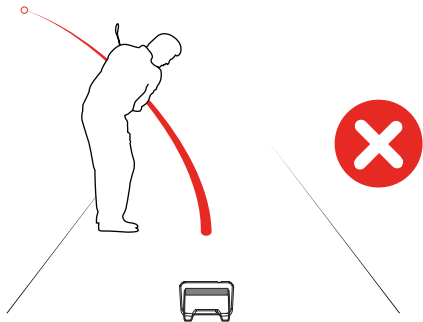


## Get to know Mevo **Use**

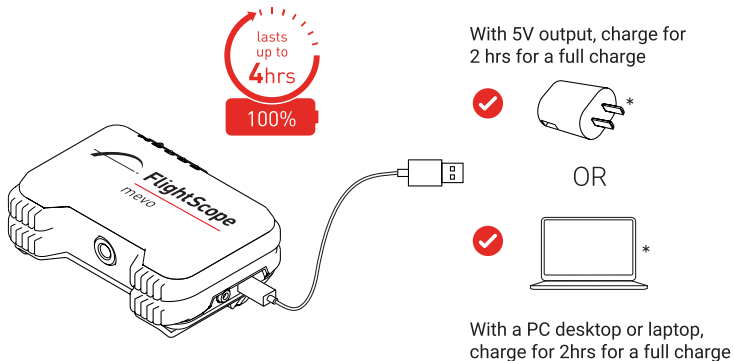
For accurate tracking, Mevo must be level with the launch position.



Extremely low and wide shots, and shots that pass behind the golfer might not be displayed.



## Get to know Mevo **Charge**



## Get to know Mevo **Noise**

Mevo is a precision measuring instrument and is designed to operate in most environments. However, certain things in the background can create noise that can interfere with tracking.

**Some common noisy objects are:**



fluorescent  
lights



fans



tv's, laptops & desktop  
computers

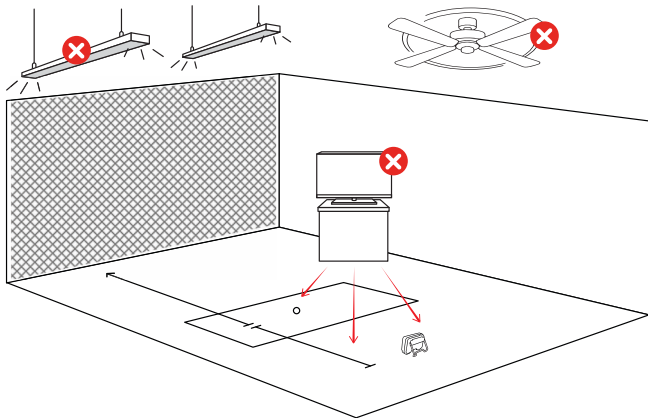


fridges

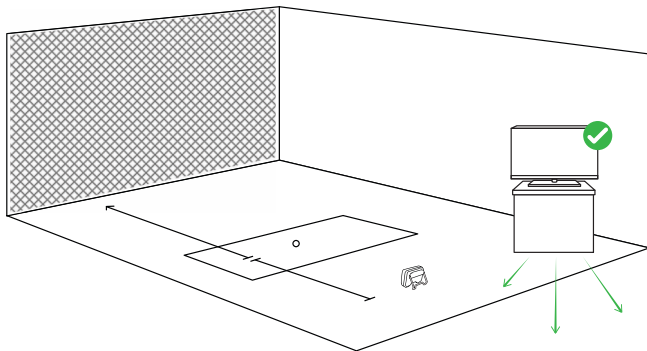


signal  
towers

## Get to know Mevo **Noise**



Keep area clear of possible noise interference. Make sure to move electronic devices behind Mevo.

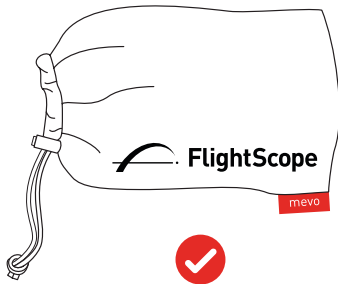




## Get to know Mevo **Care**

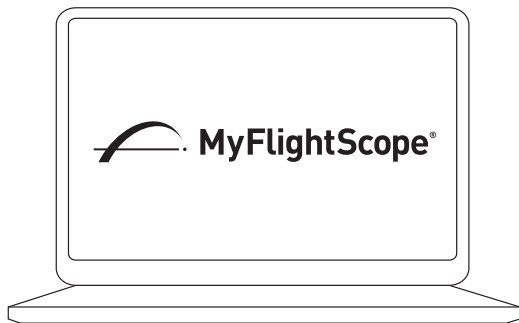


Clean with damp cloth



Keep in pouch

Get to know Mevo **Performance Tracking**



Go to **myflightscope.com** to track your performance

Get to know Mevo **Support**

**Need more help?**

---

[support@flightscopemevo.com](mailto:support@flightscopemevo.com)

## Get to know Mevo **Technical Specs**

### transceiver

|                     |  |
|---------------------|--|
| operating frequency | 24.125 GHz (nominal). Fixed factory-set frequency in 24.075 - 24.175 Ghz range (US/FCC)* |
| output power (EIRP) | 14 dBm (25mW) typical  |
| antenna gain        | 20 dBi (+/- 2dB)   |
| carrier modulation  | CW/None (N0N)  |
| detection method    | doppler velocity measurement   |
| antenna beamwidth   | 35° vertical<br>80° horizontal   |

### low power bluetooth

|                     |                                 |
|---------------------|---------------------------------|
| operating frequency | 2.4 GHz (nominal)               |
| output power        | -20 dBm to +4 dBm in 4 dB steps |

### electrical, physical, and general

|                       |  |
|-----------------------|--|
| operating temperature | 0° C to +40° C / 32° F to 100° F               |
| dimensions            | Approx. 90 x 70 x 30mm / 3.55" x 2.76" x 1.18" |
| mass                  | Approx. 200g / 7oz                             |
| power supply          | 5 V DC +/- 5%; current <1 A                    |
| data interfaces       | Bluetooth® Low Energy                          |

[flightscopemevo.com](https://flightscopemevo.com)