

## GETTING STARTED

1. Download the “uPro CONNECTOR” software onto your computer at [www.callawayuxplore.com/downloads](http://www.callawayuxplore.com/downloads)
2. Insert battery into your uPro MX device and power on the device
3. Connect your device to your computer using the computer’s USB port and the included USB cable
4. The Callaway UXplore website will launch automatically after connecting your device
5. Register your device following the instructions on the website
6. Charge your device by either keeping the device connected to your computer or using the included power adapter and USB cable

## LEARN MORE

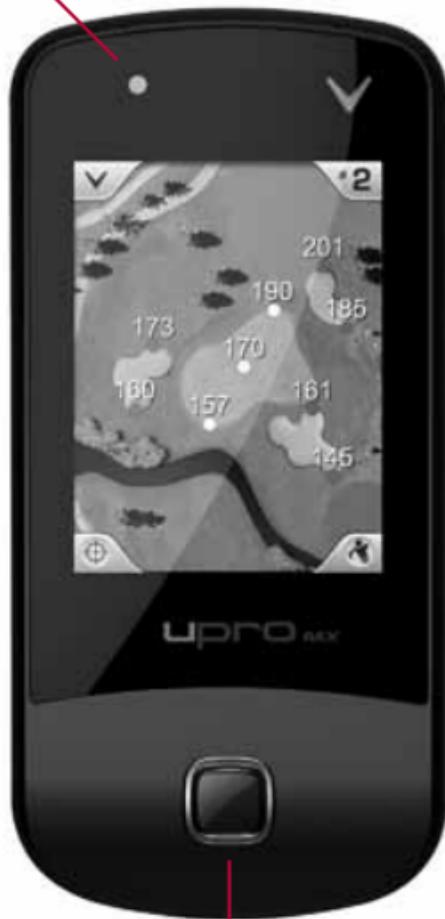
Find out more about the Callaway uPro MX at  
[www.callawayuxplore.com](http://www.callawayuxplore.com)

## INSTRUCTIONAL VIDEOS

Instructional videos on how to use your uPro MX are available on the device. Touch the video icon from the main menu and start the videos.

Visit [www.callawayuxplore.com/uprosupport](http://www.callawayuxplore.com/uprosupport) for technical support, complete instructions, and important safety information.

LED light



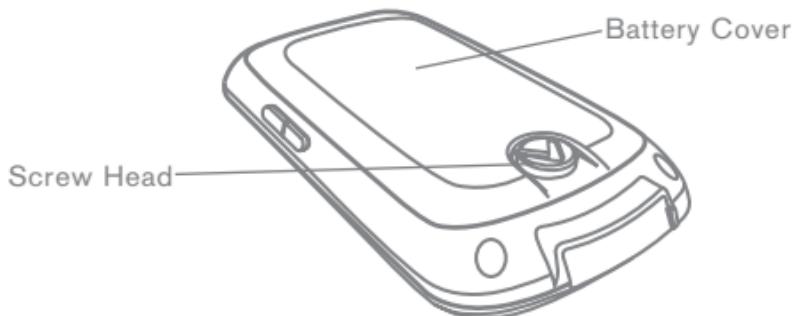
Power button

USB port

Optical finger navigation button

## INSERT THE BATTERY

1. Open the battery compartment by unscrewing the screw head until the battery cover is loose and can be removed by lifting up gently
2. Insert the included Li-Ion battery by placing the connector-side down to make contact with the device. The text on the battery should be facing up. Handle your Li-Ion battery with care. See battery warning for additional information
3. Replace the battery cover by sliding it into place and tightening the screw until the battery cover is no longer loose (do not over-tighten the screw)

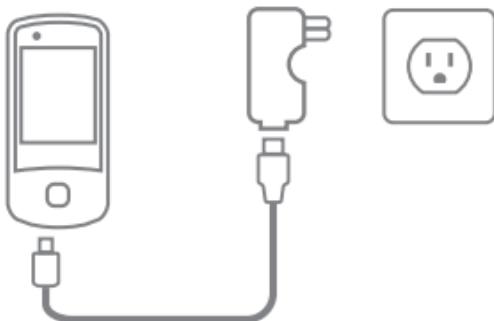


## CHARGING OPTIONS

### Charge by Plugging into a Power Outlet

1. Plug USB Cable into the USB Socket on the USB Power Adapter
2. Plug USB Power Adapter into a power outlet
3. Plug the smaller end of the USB Cable into the micro USB connector on the uPro MX device, pushing firmly to establish a complete connection

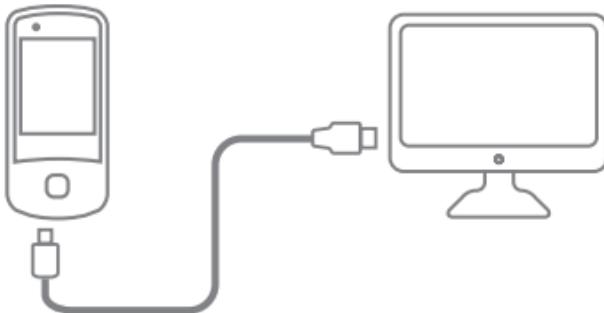
4. Verify the LED light has illuminated red signifying the device is charging or the LED light is flashing red indicating the battery is charged. The battery will take approximately 3 hours to fully charge



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### Charge by Plugging into a Computer

1. Plug the USB Cable into an available USB port on your powered on computer
2. Plug the USB Cable into the Micro USB connector on the uPro MX device, pushing firmly to establish a complete connection
3. Verify the LED light has illuminated red signifying the device is charging or the LED light is flashing red indicating the battery is charged. The Battery will take approximately 3 hours to fully charge



Note: Some USB ports do not support charging. If LED light is not illuminated, try additional USB ports or plug directly in the wall adapter and plug into a power outlet

## FCC COMPLIANCE STATEMENT (USA)

### FCC Class B Part 15

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.

**WARNING:** Changes or modifications to this unit not expressly approved by the manufacturer could void the user's authority to operate this equipment.

**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.

### Industry Canada Standard (Canada 310)

This Category II radiocommunication device complies with Industry Canada Standard RSS-310. 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.

Ce dispositif de radiocommunication de catégorie II respecte la norme CNR-310 d'Industrie Canada. Son fonctionnement est subordonné aux deux conditions suivantes : (1) ce dispositif ne doit pas produire d'interférences, et (2) ce dispositif doit pouvoir supporter toute interférence, y compris les interférences qui peuvent nuire à son fonctionnement.

### Note Regarding Callaway uPro MX

The Callaway uPro MX GPS unit is not to be discarded in the normal waste stream, local/regional systems exist to dispose of electronics. As an end user/consumer you contribute by ensuring that this device is disposed of properly.

### BATTERY WARNING

Handle your Li-ion battery (3.7V) with care. Do not place the battery in prolonged direct sunlight or high temperature environments (e.g., vehicle trunks, dashboards, open fires, heaters, etc.). Exposing the battery to prolonged direct sunlight or extreme heat may result in the battery pack leaking, overheating, or exploding, which in turn may cause fire or other hazards. High temperatures could also deform the battery and/or device.

Do not drop or submerge the battery in water, expose to excessive moisture or subject it to strong impact or continuous mechanical shocks. Doing so may generate heat or corrode the battery and

result in poor performance and could also create a fire, explosion or shock hazard.

Do not attempt to open or service the battery pack. Do not disassemble, crush, throw, puncture, solder, modify or otherwise mutilate the battery. Servicing should be done by qualified personnel only.

Do not store the battery in humid or dusty locations or with metal objects (e.g., metallic watch bands, necklaces, etc.) or with metal golf clubs or other metallic golf equipment. Doing so may result in fire, electric shock, or other hazards.

Do not touch the (+) and (-) terminals with a metal object.

Do not insert the battery with the (+) and (-) terminals reversed.

Always keep the battery out of the reach of babies and small children to avoid choking hazard or poisoning. Consult a doctor immediately if battery or battery materials are swallowed.

Always dispose of battery in a special recycle bin according to local regulations. Never dispose of battery in fire or water.

An improperly disposed battery could be short-circuited by metal parts of other objects and result in a fire or explosion. Cover the exposed battery terminals with electrician's tape prior to disposal.

Do not use the battery if it appears to be damaged, deformed or discolored or if it leaks or emits unusual odors. In such case, immediately ensure that the battery is away from any exposed skin and/or open flames and promptly and properly dispose the battery.

If a battery is leaking, do not let the electrolyte get on your eyes, skin or clothing. If the electrolyte gets into your eyes or skin, promptly flush with clear, cold running water and seek medical attention immediately. Do not rub eyes.

Use only the battery and battery charger as specified by manufacturer. The charging unit and any other charging units should be operated only from the type of power source indicated on the marking label and are intended for indoor use only.

Do not overload wall outlets or use with extension cords, as this may result in a risk of fire or electric shock.

Failure to observe all safety instructions will void the Limited Warranty, and may lead to suspension or denial of services to the offender, or legal action, or both.

Batteries should not be discarded in the normal waste stream, local/regional systems exist to dispose of the batteries. As an end user/consumer you contribute by ensuring that the battery is disposed of properly.

[Callaway Golf Company](#)

[Callaway Golf Europe Ltd.](#)