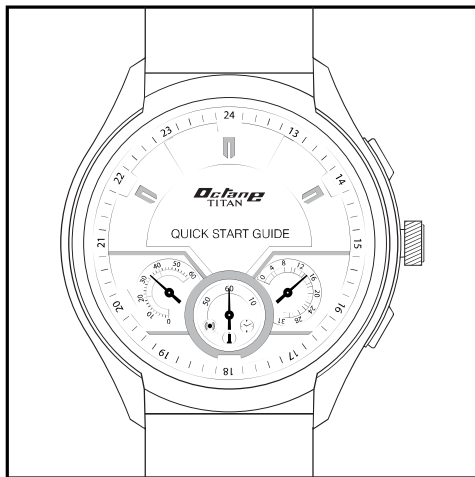


# What's in the box

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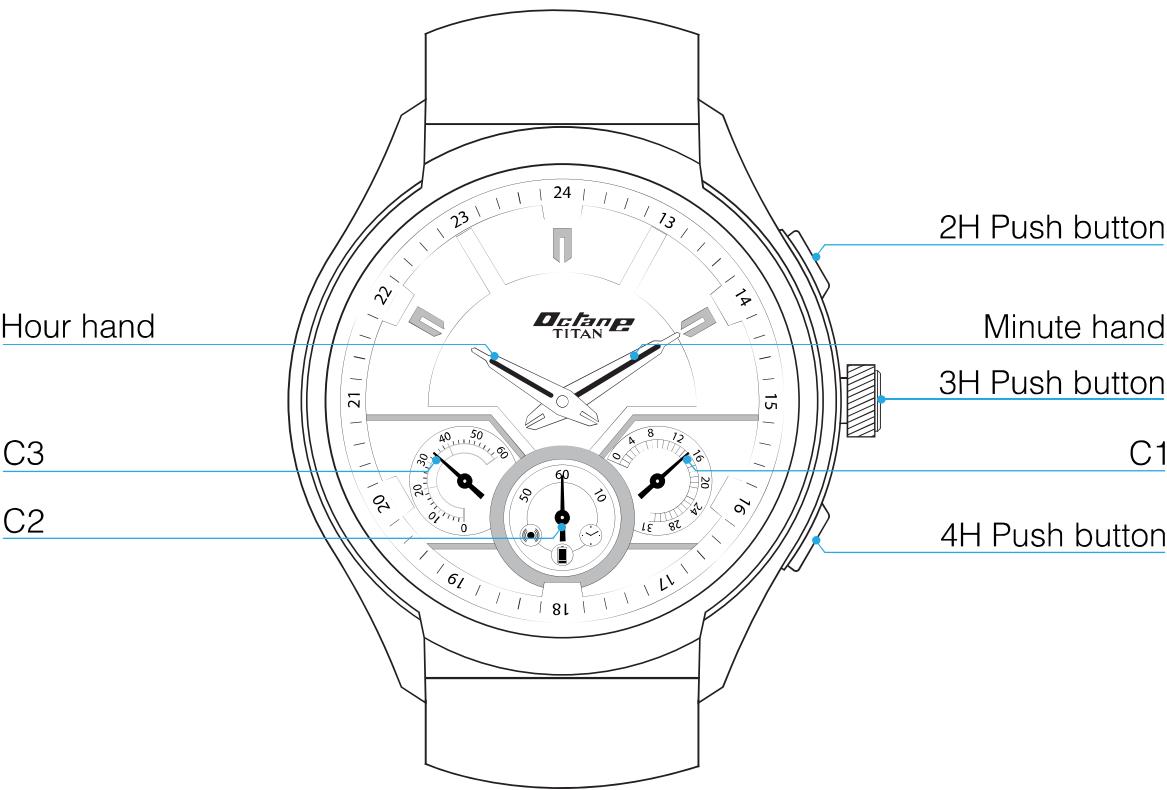
Quick Start Guide



Watch

# About Watch

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# Getting started

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## Connecting the watch for the first time:

The first time you use the watch, just press 3H push button once.

The Watch offset second hand will start running, which indicates the watch has been activated.



## Installing the Watch App



Connected

Please download the "Titan Connected" app from the Google Play Store or the Apple App Store.

## Pairing a Watch with the App

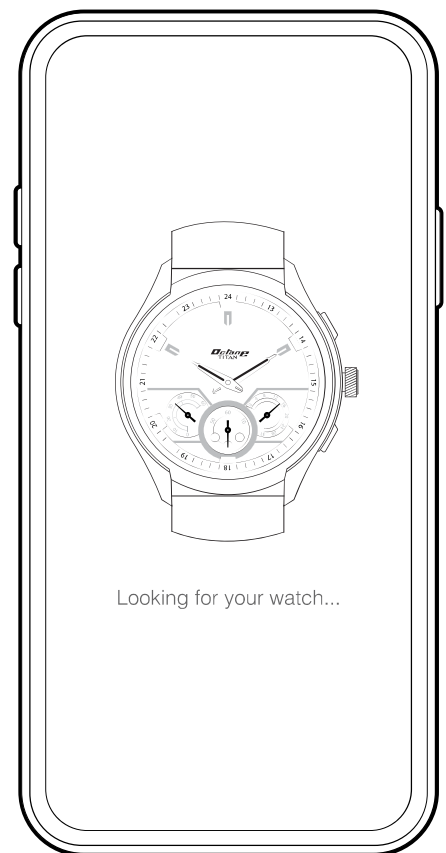
Press 3H push button thrice in the Watch, the Watch BLE will turn ON for 30 seconds.

Then Open the App and follow the on-screen instructions.

Select "Octane1760" and then select the Watch variant. Then it will take you to pairing page.

Click on "Start Pairing" and the phone will begin searching for the watch.

*NOTE: It is mandatory to keep the watch close to the phone during this process, as the Bluetooth range of this watch is 1 meter.*



**A** Searching for your watch

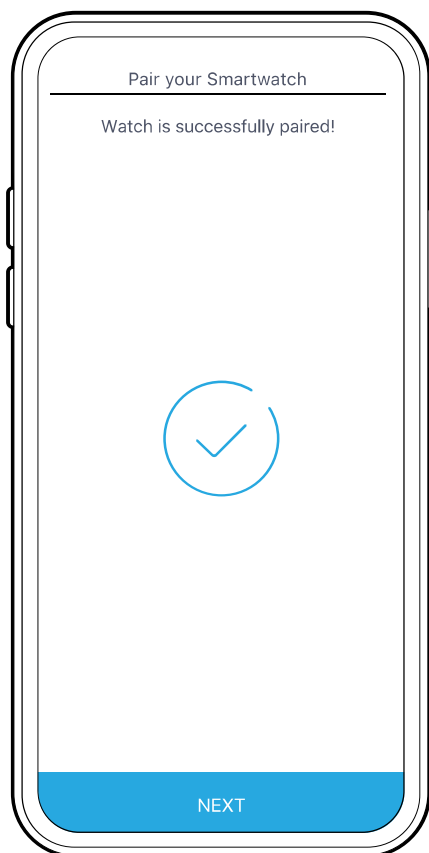


## **B** Finding your watch

Once the search is done, the App will display the watch.

Select the Watch and Click “Next”, which takes you to the calibration page.

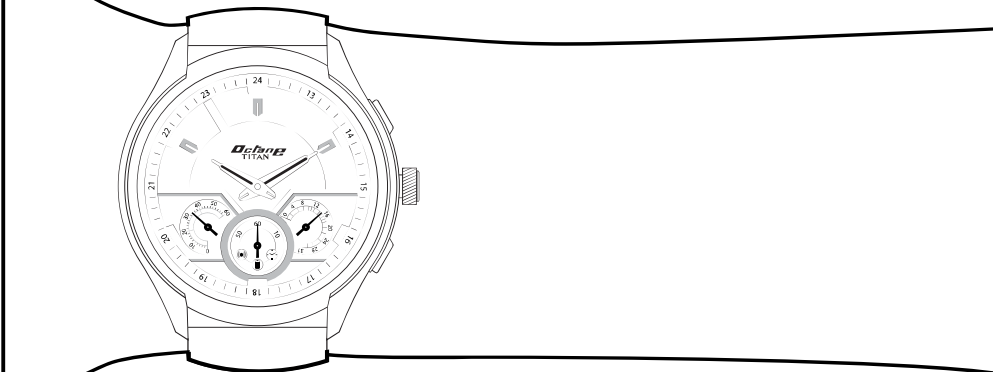




## Pairing Successful

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Once the watch is successfully paired,  
Tap "Next" to continue.



# Calibration of Watch

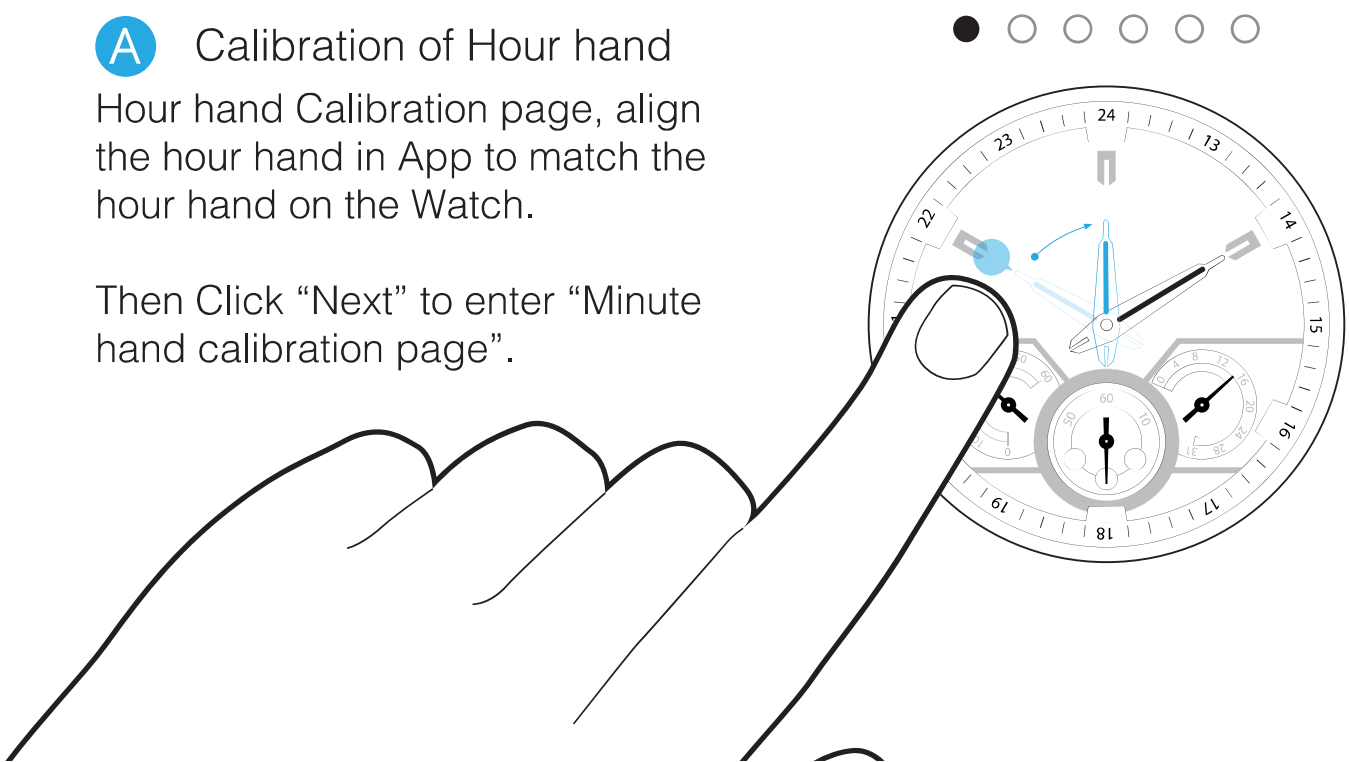
---

As the watch doesn't have Crown to set the time, calibration is the only way to set the time for very first pairing.

## **A** Calibration of Hour hand

Hour hand Calibration page, align the hour hand in App to match the hour hand on the Watch.

Then Click "Next" to enter "Minute hand calibration page".



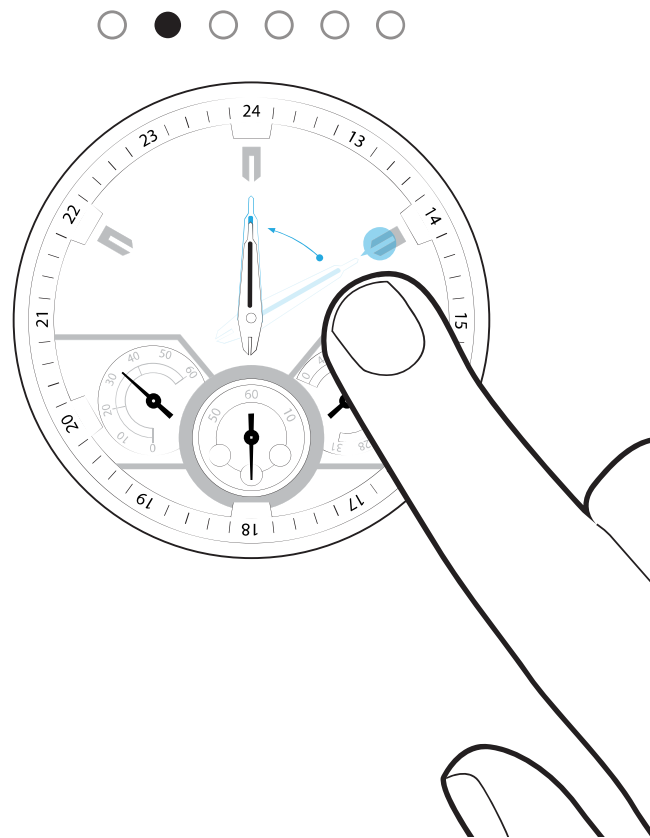


# Calibration of Watch

---

**B** Calibration of Minute hand  
Minute hand Calibration page, align  
the minute hand in App to match  
the minute hand on the Watch.

Then Click “Next”, the Hour hand  
and Minute hand in watch will move  
to 12H position and App will enter  
“C1 hand calibration page”.



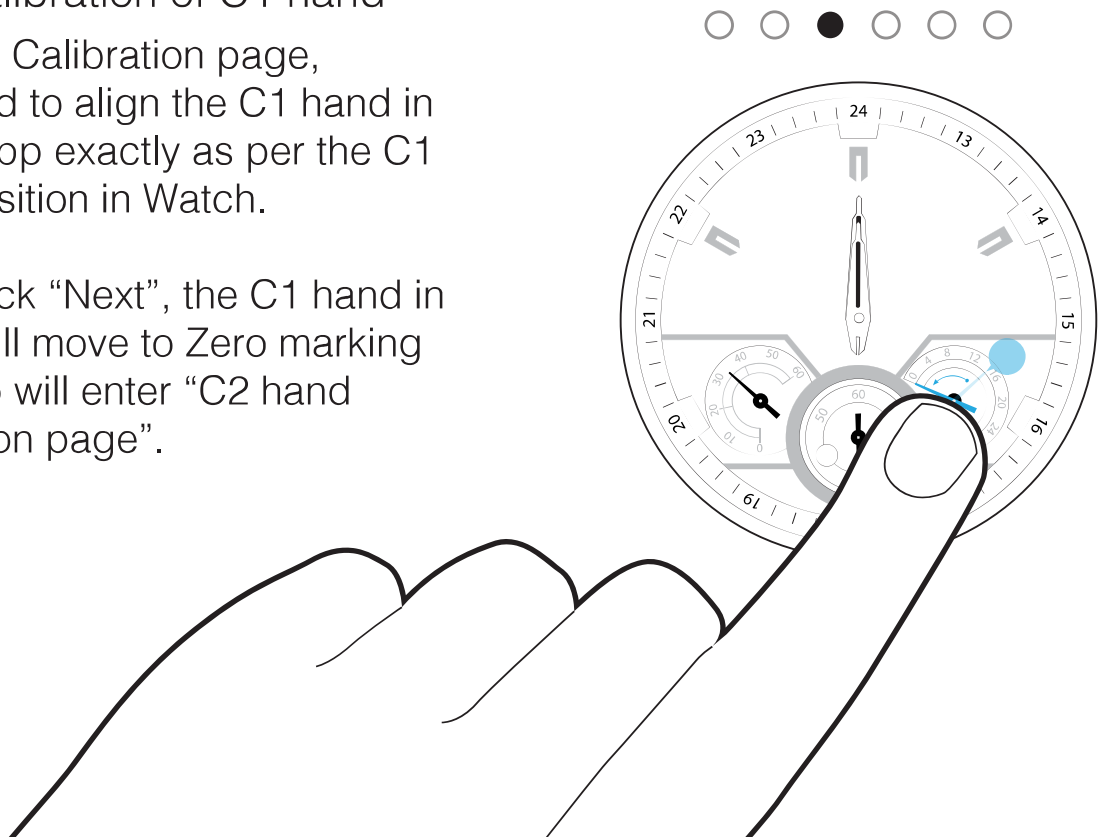
# Calibration of Watch

---

## Calibration of C1 hand

C1 hand Calibration page,  
You need to align the C1 hand in  
Phone app exactly as per the C1  
hand position in Watch.

Then Click “Next”, the C1 hand in  
watch will move to Zero marking  
and App will enter “C2 hand  
calibration page”.



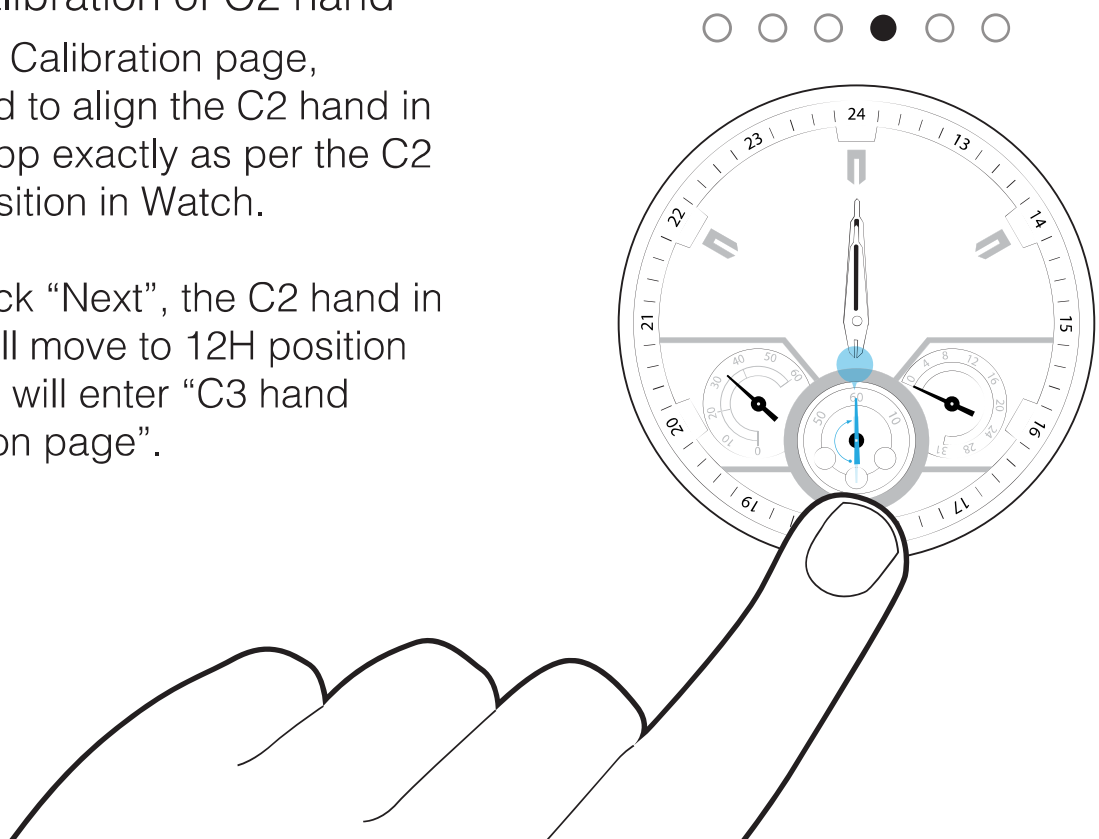
# Calibration of Watch

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## **D** Calibration of C2 hand

C2 hand Calibration page,  
You need to align the C2 hand in  
Phone app exactly as per the C2  
hand position in Watch.

Then Click “Next”, the C2 hand in  
watch will move to 12H position  
and App will enter “C3 hand  
calibration page”.



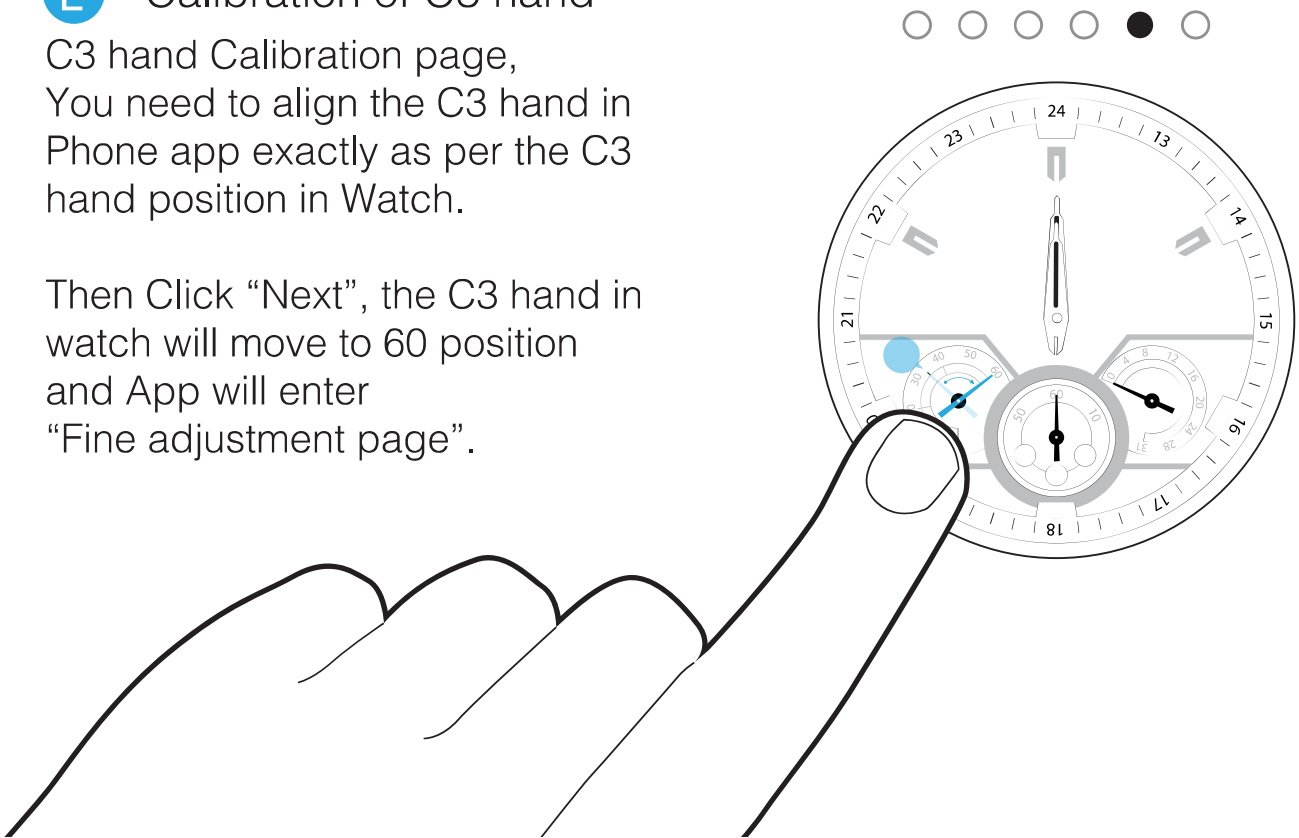
# Calibration of Watch

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## **E** Calibration of C3 hand

C3 hand Calibration page,  
You need to align the C3 hand in  
Phone app exactly as per the C3  
hand position in Watch.

Then Click “Next”, the C3 hand in  
watch will move to 60 position  
and App will enter  
“Fine adjustment page”.



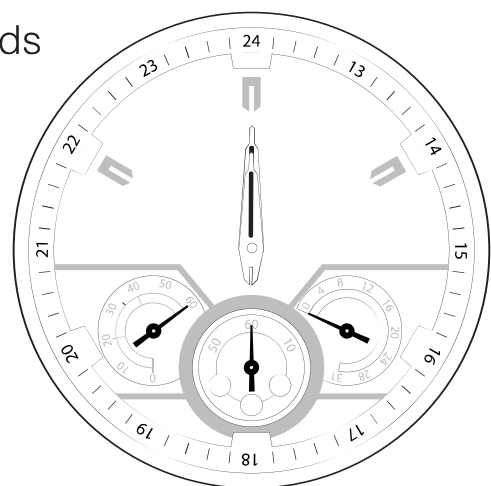
# Calibration of Watch

## F Fine adjustments of C1,C2 & C3 Hands

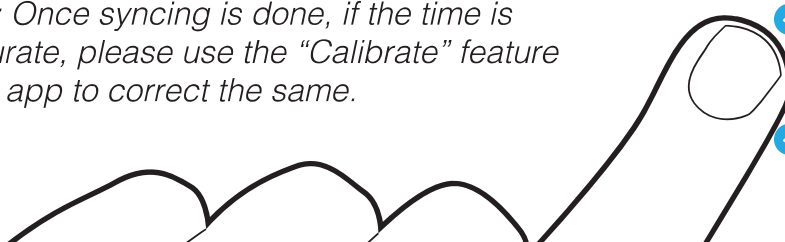
Fine adjustment page ,You need to do fine adjustments of C1,C2 &C3 Hands individually to make sure that all hands in Watch are in same position of Watch image in Titan connected App.

Click “Next” to complete the calibration process and the watch hands will move to the default functions.

*NOTE: Once syncing is done, if the time is inaccurate, please use the “Calibrate” feature on the app to correct the same.*



Use ◀ or ▶ buttons for minor adjustments & ⏮ to jump every 15 minutes



- ◀ Counter C1 ▶
- ▶ Counter C2 ⏮
- ◀ Counter C3 ▶

# Features

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Battery  
Status



Activity  
Tracker



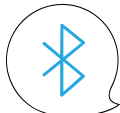
1/1 Second  
Chronograph



Date



Offset  
Second Hand



On Demand  
Bluetooth



2nd Time Zone



Automatic  
Sync Time

# How to Activate watch Bluetooth?

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1. Press “3H” button 3 times to enable Bluetooth on watch.

2. “C2” hand will point to Bluetooth icon on the watch.

3. Bluetooth will be ON for 60 Seconds to connect with phone.

3. If not paired with phone within 60 seconds, you have to activate again to turn ON Bluetooth and Pair.

# How to Deactivate watch Bluetooth?

1. Press “3H” button 1 time to disable Bluetooth on watch.

2. “C2” hand will go back to the default Seconds mode.





# How to check “Secondary time”?

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1. Press “2H” button 1 time to check the secondary time zone.
2. Watch will move to Second time and “C2” hand will point to the “Secondary time” icon.
3. After “5” seconds, the watch will come back to the current time zone and “C2” will be back to default Seconds mode.
4. “C2” hand will start showcasing Seconds on the watch.

# How to check identify “Low Battery”?



1. The “C2” hand will point to “Battery” icon and “C1” will point to red area in the battery percentage bar when battery is low.

2. Watch Bluetooth will not work along with other smart functions, till the watch battery is replaced.

# How to check Battery percentage?



1. Push “3H” button 2 times.

2. “C2” hand will point to the “Battery” icon and “C1” will indicate the battery percentage on the watch.

3. After “5” seconds, “C2” hand will be back to seconds mode and “C1” hand will be back to Date mode.

# Chronograph



## **Enter Chronograph**

Press the 4H button enter the chronograph mode.

# Chronograph



## **Start/Stop Chronograph**

Once in the chronograph mode, press the 2H button to Start & Stop the chronograph.

# Chronograph



## **Reset Chronograph**

Press the 4H button to reset the chronograph mode.

# Chronograph

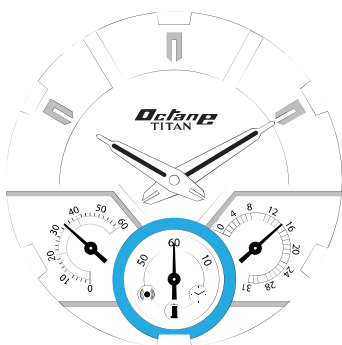


## **Exit Chronograph**

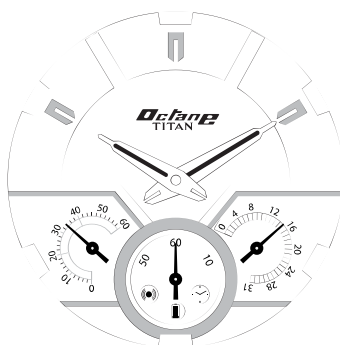
Press the 3H button exit the chronograph mode.

# Chronograph

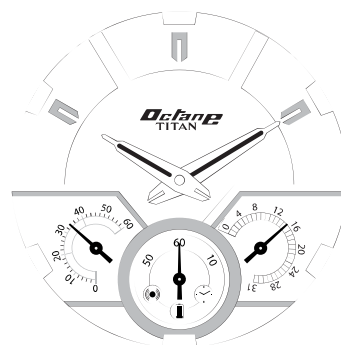
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The 6H counter shows chronograph seconds when in the chronograph mode.



The 8H counter shows chronograph minutes when in the chronograph mode.



The 4H counter shows chronograph minutes when in the chronograph mode.



FCC Statement:

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:

- 1) Reorient or relocate the receiving antenna.
- 2) Increase the separation between the equipment and receiver.
- 3) Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- 4) Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

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.

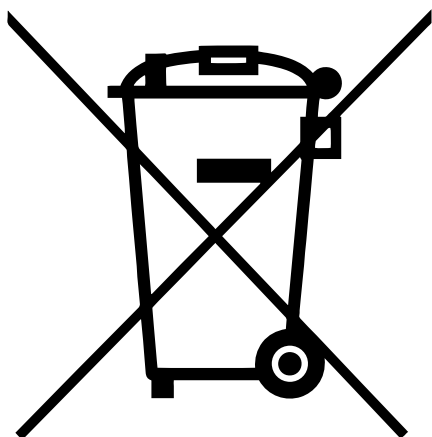
The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.

**PAGE 13**

**PAGE 14**

**PAGE 15**

## WEEE compliance



Please do not dispose the Smart Watches as unsorted municipal waste (general waste). Please return to authorised collection center or contact the European contact provided in the Declaration of Conformity