

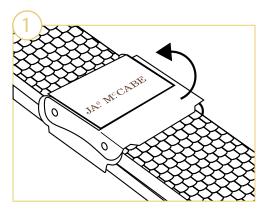
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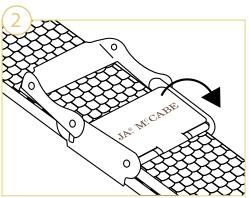
ADJUSTING YOUR STRAP OR BRACELET

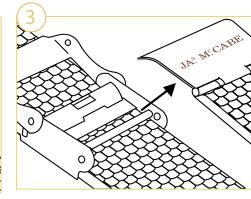


MESH BRACELET

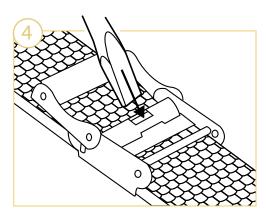


Lift up the safety clasp.



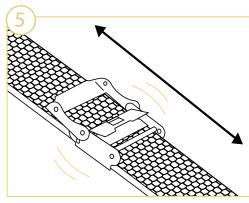


Remove one end of the watch band away from the other band.



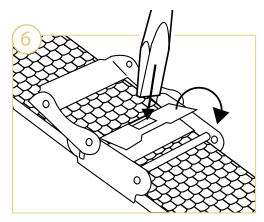
Release Clip

Using a small head screwdriver, unlock the metal clip on the watch clasp by open by flipping it.



Position Clasp

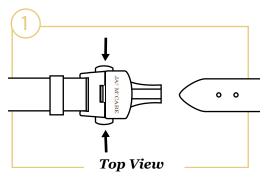
Slide the clasp to the desired position on the watch band.



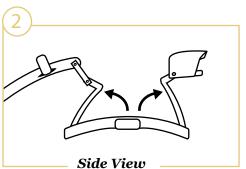
Secure Clip

Flip the metal clip back down to lock it into place.

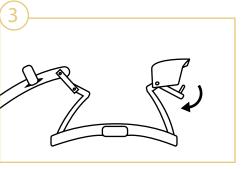
DEPLOYANT BUCKLE



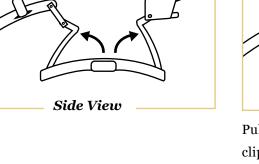
Push the 2 clasp buttons on the at the same time to release the clasp buckle.

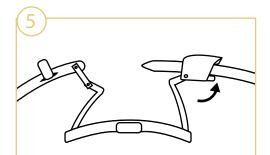


Pull the pin down from the buckle clip.

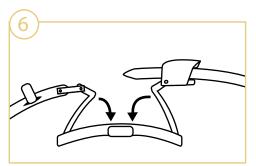


Insert the watch band through the buckle clip and adjust to the desired length.



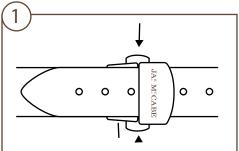


Clip the pin back to lock the band.

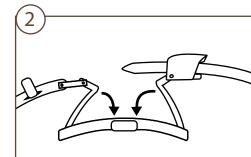


Put on the watch and fold both ends of the clasp back down until they lock into place.

To wear and remove the watch each time



Simply push the side clasp buttons to release the clasp.



And fold both ends of the clasp back down until they lock into place.

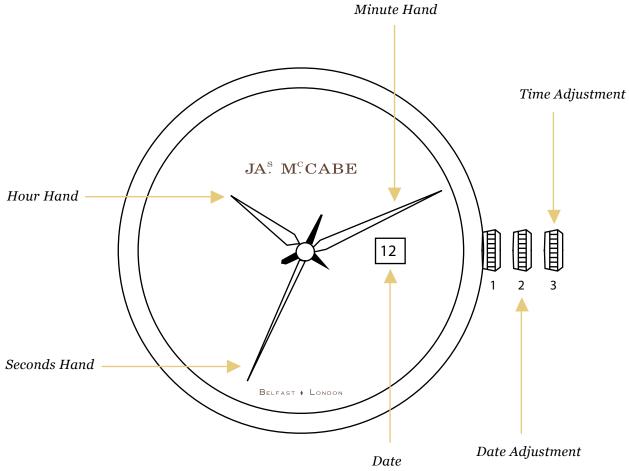


How to Guide

DATE AND TIME SETTING

QUARTZ WATCH

1 Display



- 1 Crown at Position 2:
 Date adjustment by turning the crown. Date adjustable by turning the crown clockwise or counter clockwise.
- Crown at Position 3:
 Time adjustment by turning the crown clockwise or counter-clockwise.

Seconds hand

QUARTZ WATCH

Display

Minute Hand

Hand

Winding

Time

Adjustment

Hour Hand

MON 112

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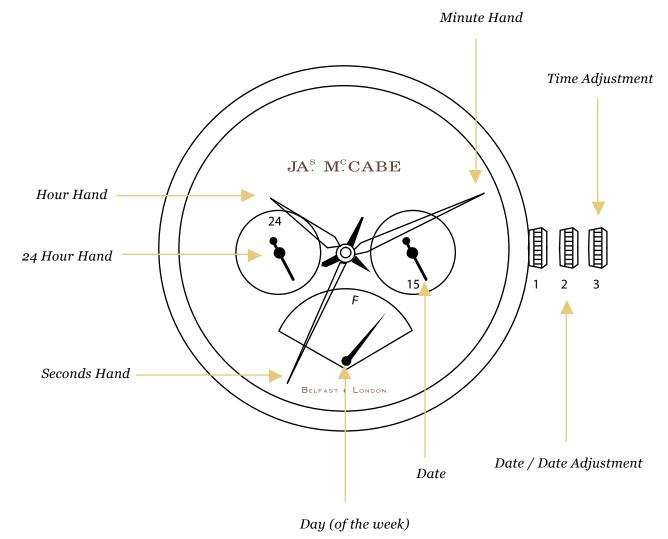
Day & Date

Day/Date Adjustment

- Crown at Position 1: Hand winding.
- Crown at Position 2:
 Turn the crown counter-clockwise to set the date. Turn the crown clockwise very slowly to set the day.
- Crown at Position 3:
 Time adjustment by turning the crown clockwise or counter-clockwise.

QUARTZ WATCH

Display



- 1 Crown at Position 2:
 Turn the crown counter-clockwise
 to set the date. Turn the crown
 clockwise very slowly to set the
 day.
- Crown at Position 3:
 Time adjustment by turning the crown clockwise or counter-clockwise.
- The 24 Hour subdial moves in sync with adjustments in time.



Time and Date Setting

AUTOMATIC WATCH

If you have purchased or have been gifted an Automatic watch from James McCabe, congratulations.

An automatic timepiece is a marvel of hand made engineering and timekeeping artistry. Using nothing but kinetic energy generated by the everyday movements of your wrist, the movement inside the watch will self-power through the winding of the mainspring from the fluctuating position of the rotor which you can see through your watch caseback.

While the automatic watch never needs batteries and should provide a lifetime of timekeeping, a little care and attention is needed in general handling.

If you find that your watch has stopped moving, you will likely have to wind the mainspring manually.

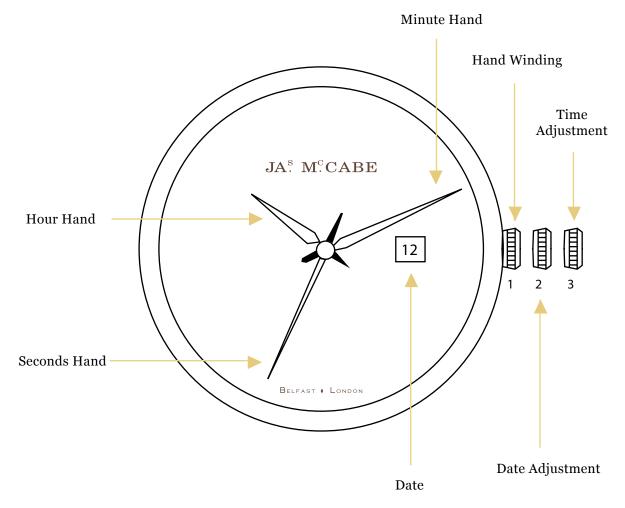
To restart your watch:

- Wind the crown of your watch clockwise (or away from you) at least 8 or 9 times while the crown is flush to the case.
- You should start to see the seconds hand move
- Gently shake your watch as to give the rotor inside a good spin, which will then happen automatically as you wear the watch.

Note: The watch must be worn for at least eight hours each day to ensure it is fully wound. Winding the watch by the crown will put power on the spring but not enough to allow the watch to function fully. If your watch stops overnight or loses time it means it is not being fully wound.

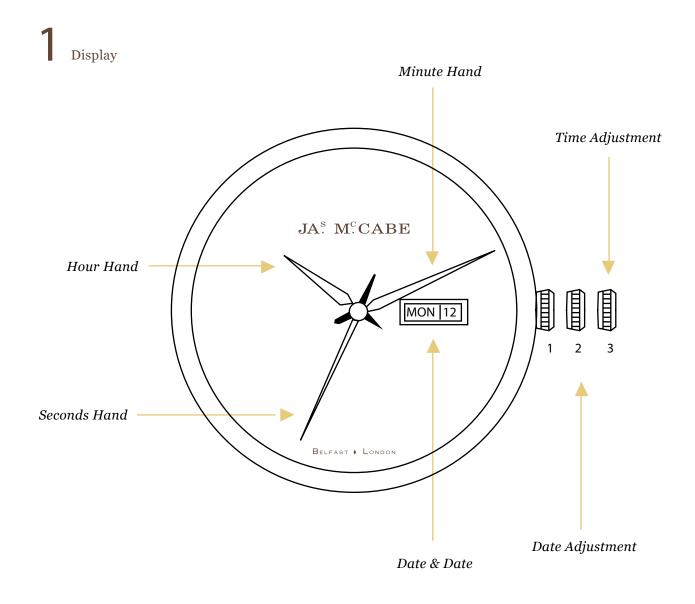
AUTOMATIC WATCH

Display



- Crown at Position 1: Hand-winding.
- Crown at Position 2:
 Date adjustment by turning the crown counter-clockwise.
- Crown at Position 3:
 Time adjustment by turning
 the crown clockwise or counterclockwise.

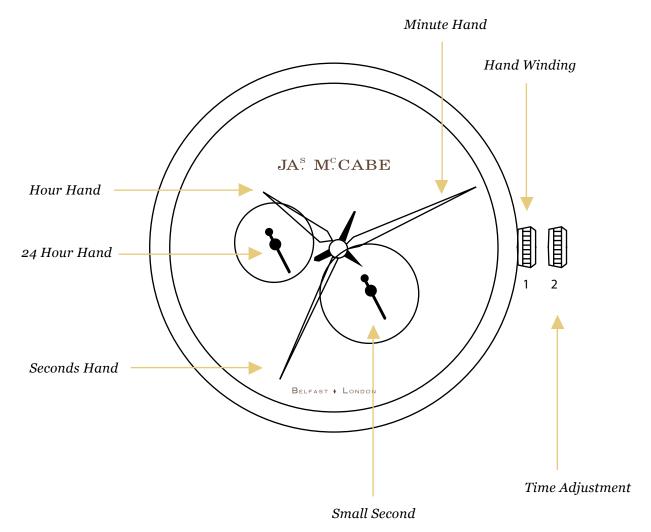
AUTOMATIC WATCH



- Crown at Position 2:
 Turn the crown counterclockwise to set the date. Turn
 the crown clockwise very slowly
 to set the day.
- Crown at Position 3:
 Time adjustment by turning
 the crown clockwise or
 counter-clockwise.

AUTOMATIC WATCH

Display



- 1 Crown at Position 1: Hand-winding.
- Crown at Position 2:
 Time adjustment by turning the crown clockwise or counter-clockwise.
- The 24 Hour hand moves linked with the centre hour hand and minute hand.

Note: The watch must be worn for at least eight hours each day to ensure it is fully wound.

An automatic watch will only wind when the watch is on your wrist and your arm moves. Winding the watch by the crown will put power on the spring but not enough to allow the watch to function fully.

If your watch stops overnight or loses time it means it is not being fully wound.



How To Guide

PHOTOGRAPHING YOUR WATCH

Share your McCabe timepiece via Instagram. We celebrate individualism and self-expression. Put your own spin and viewpoint of your McCabe and tag us @mccabewatches and #mccabewatches.

 ${\it Tips from our Photography Team}$

TRICKS OF THE TRADE

Experimentation is key.

Think outside the box and take photos from unusual angles. Take shots from below, or place the timepiece in different environments. Then edit the images down to one stunning shot.

Good Lighting makes a huge difference.

Whether it's sunset, a bright summers day, or if you use a lamp at home, lighting the timepieces correctly will emphasis the craftsmanship and beauty of the timepiece. Our in-house team use a low light filter to capture the detail of the watch with a subtle shine on the metal.

Hashtag #mccabewatches
Tag us @mccabewatches





Get the Most From The James McCabe Experience

REGISTERING YOUR WATCH

By registering your McCabe Timepiece you ensure a level of communication and tracking to make aftersales easier. You also join a select list of discerning customers who can avail of special offers and experiences.

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