MODELS – BROO* *

Mvmt. Cal. No. J304

FEATURES

- ☐ Light Powered
- ☐ Rechargeable Battery
- ☐ Time
- ☐ World Timer

BENEFITS

- ☐ Environmentally Clean Energy Source
- ☐ No Battery Changes
- ☐ Displays 12 and 24 Hour System
- ☐ World Time for 24 Cities



TO SET THE TIME AND DATE

If your model features a screw down crown, unlock the crown by turning it counterclockwise.

NOTE: Your model may feature a single crown, rather than a center and upper right crown.

☐ Pull the center or single crown out two 'clicks'.

☐ Turn the center or single crown clockwise to move the 12-hour and minute hands clockwise until you see the date start to change. Use this time as a night time reference and continue to turn the center or single crown clockwise until the current hour is set.

☐ Push the center or single crown in one 'click' to the date/24-hour time setting position.

☐ Rotate the center or single crown clockwise to change the date to the current date.

☐ Rotate the center or single crown counterclockwise to set the 24-hour hand. You may set this hand to match the current time set with the 12-hour hand, or set it to a time in an alternate time zone.

☐ Push the center or single crown in one 'click' to the closed position next to the case. If your model features a screw down crown, lock the crown by turning it clockwise until it is seated next to the case.

TO SET THE DATE ONLY

For months shorter than 31 days, the date will need to be manually adjusted to the correct date.

If your model features a screw down crown, unlock the crown by turning it counterclockwise.

☐ Pull the center or single crown out one 'click'.

☐ Turn the center or single crown clockwise to advance the date.

☐ Push the center or single crown in one 'click' to the closed position next to the case. If your model features a screw down crown, lock the crown by turning it clockwise until it is seated next to the case.

TO SET A SECOND TIME ZONE

The 24-hour hand can be set to indicate an alternate time zone in one hour increments. Minutes are determined by the minute hand.

If your model features a screw down crown, unlock the crown by turning it counterclockwise.

☐ Pull the center or single crown out one 'click'.

☐ Turn the center or single crown counterclockwise to move the 24-hour hand to the desired 24-hour setting. NOTE: The 24-hour hand can only be advanced clockwise and not counterclockwise.

☐ Push the center or single crown in one 'click' to the closed position next to the case. If your model features a screw down crown, lock the crown by turning it clockwise until it is seated next to the case.

TO DETERMINE WORLD TIME

Your model may feature a rotating 24-hour time dial ring with world time indicators on the dial. If your model has this feature, you can determine the current time in other time zones.

☐ Rotate the upper right crown to turn the 24-hour time dial ring so that the current hour (in 24-hour time) is centered above the city of your current location.

In the example to the right, the current city/time zone is Los Angeles. The 24-hour dial ring has been positioned so that 10:00 a.m. (10 hours) is centered over the Los Angeles Designation.

Referring to the 24-hour indicator track and the 'middle' of other city names, you can determine the corresponding hour of other time zones. Remember to read the time in hours past midnight (24-hour time). Minutes past the hour are determined by the minute hand.



In the above example:

Chicago = 12:09 hours or 12:09 p.m.

London = 18:09 hours or 6:09 p.m.

Hong Kong = 02:09 hours or 2:09 a.m. (tomorrow)

Tokyo = 03:09 hours or 3:09 a.m. (tomorrow)

NOTE: Remember that not all cities/time zones displayed observe daylight savings time. Take this into consideration when determining the time in other locales.