

■ ROTATING COMPASS BEZEL (RING) (using with the 24-hour hand to indicate directions)

PRECAUTION ON USING THE COMPASS

- Please use the compass in places where the sun is visible or its location is known.
- Before using the compass, it is necessary to set the 24-hour hand to the current time of your area.
- The compass is so designed to provide only a rough indication of directions, and should not be used where accuracy is critical.
- If daylight saving time (summer time) is in effect in your area, be sure to set your watch one hour behind the current time before using the rotating compass.

How to use the compass bezel (ring)

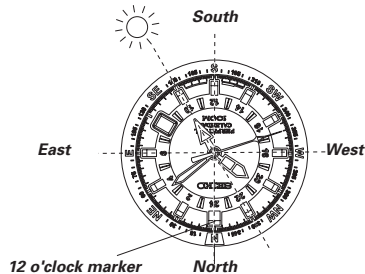
[In the Northern Hemisphere]

- 1 Set "N (North)" on the rotating compass bezel (ring) to the 12 o'clock marker. The direction marks on the bezel (ring) are set as follows;
 - 3 o'clock position: E (East)
 - 6 o'clock position: S (South)
 - 9 o'clock position: W (West)
- 2 While keeping the dial level, point the 24-hour hand in the direction of the sun. The direction marks indicate the corresponding directions.

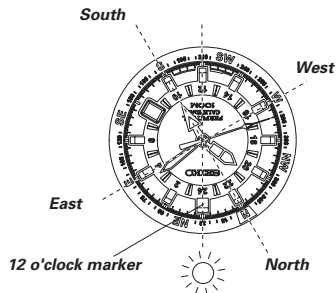
[In the Southern Hemisphere]

- 1 Set "S (South)" on the rotating compass bezel (ring) to the 24-hour hand.
- 2 While keeping the dial level, point the 12 o'clock marker in the direction of the sun. The direction marks indicate the corresponding directions.

[In the Northern Hemisphere]



[In the Southern Hemisphere]



■ ROTATING COMPASS BEZEL (RING) (using with the hour hand to indicate directions)

(ENGLISH)

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- Please use the compass in places where the sun is visible or its location is known.
- The compass is so designed to provide only a rough indication of directions, and should not be used where accuracy is critical.
- If daylight saving time (summer time) is in effect in your area, be sure to set your watch one hour behind the current time before using the rotating compass.

How to use the compass bezel (ring)

[In the Northern Hemisphere]

- 1 While keeping the dial level, point the hour hand in the direction of the sun.
- 2 Set "S (South)" on the rotating compass bezel (ring) to the middle point of the arc between the 12 o'clock marker and the time scale indicated by the hour hand.
* In the AM period, set the rotating compass bezel (ring) to the middle point of the arc to the left of the 12 o'clock marker. In the PM period, set the bezel (ring) to the middle point of the arc to the right of the 12 o'clock marker.
- 3 "N (North)," "S (South)," "E (East)," and "W (West)" on the rotating compass bezel (ring) indicate the directions of "north," "south," "east," and "west," respectively.

[In the Southern Hemisphere]

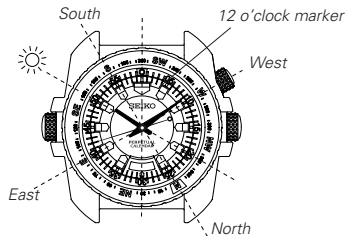
- 1 While keeping the dial level, point the 12 o'clock marker in the direction of the sun.

- 2 Set "N (North)" on the rotating compass bezel (ring) to the middle point of the arc between the 12 o'clock marker and the time scale indicated by the hour hand.

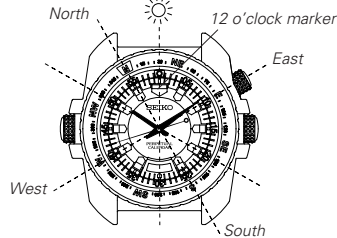
* In the AM period, set the rotating compass bezel (ring) to the middle point of the arc to the left of the 12 o'clock marker. In the PM period, set the bezel (ring) to the middle point of the arc to the right of the 12 o'clock marker.

- 3 "N (North)," "S (South)," "E (East)," and "W (West)" on the rotating compass bezel (ring) indicate the directions of "north," "south," "east," and "west," respectively.

[In the Northern Hemisphere]



[In the Southern Hemisphere]



*The above figures are examples when the compass is used in the AM period.