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Eco-Drive[®]

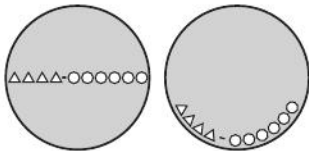



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中文(繁体字)

中文(简体字)

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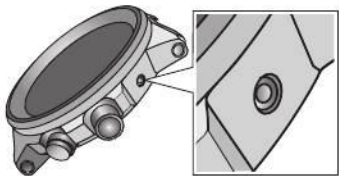
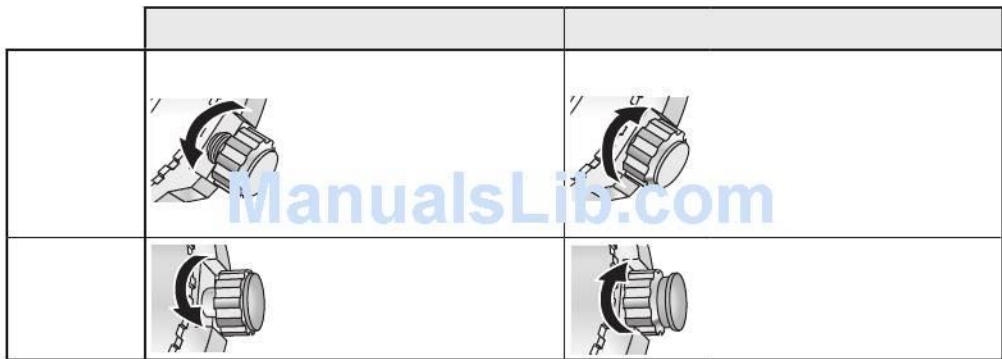


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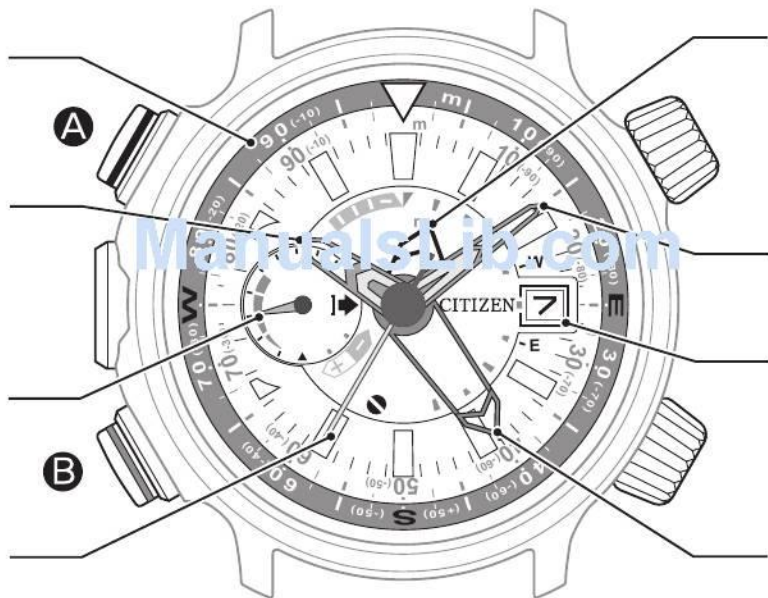
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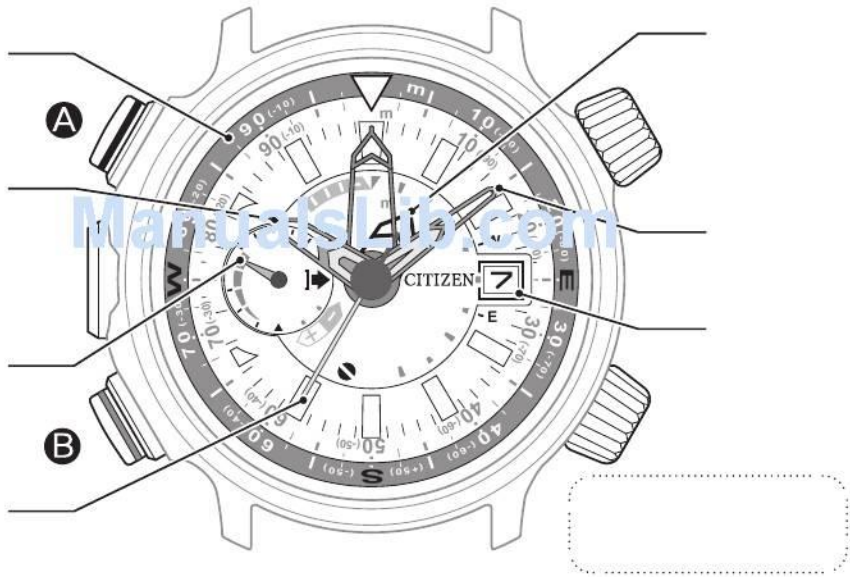




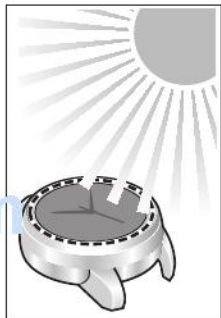
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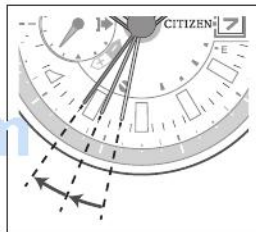




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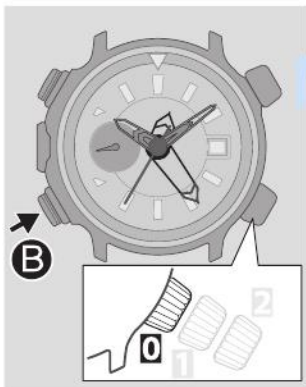
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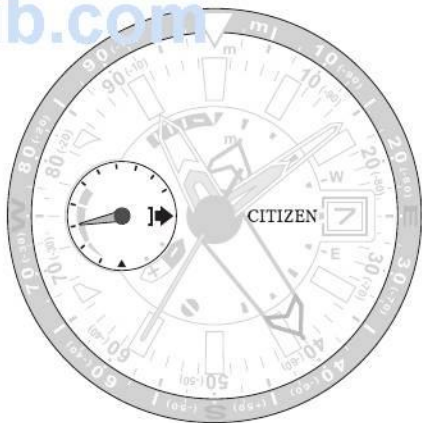
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Measuring altitude

How to read altitude indication (continued)

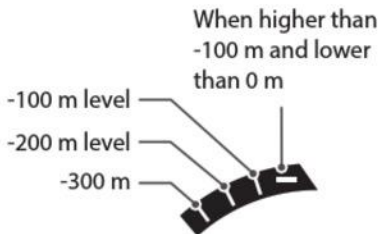
100 m hand indication

Indication range: -300 m to 900 m

The hand points "0" when measured altitude is 0 m or higher and lower than 100 m.

On the example in the left, the measured altitude is indicated as 100 m level.

When measured altitude is lower than 0 m



2.5 m hand indication

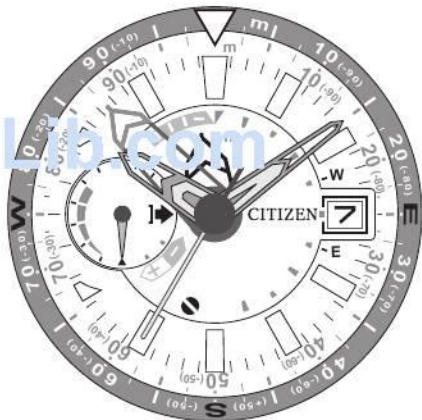
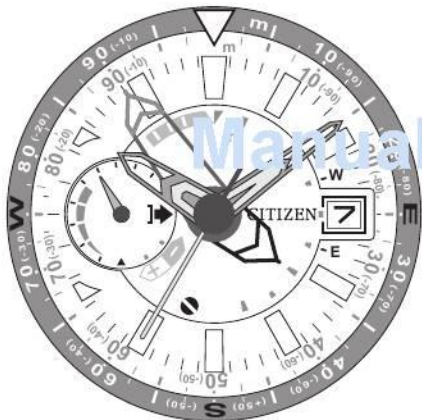
Indication range: -97.5 m to 97.5 m

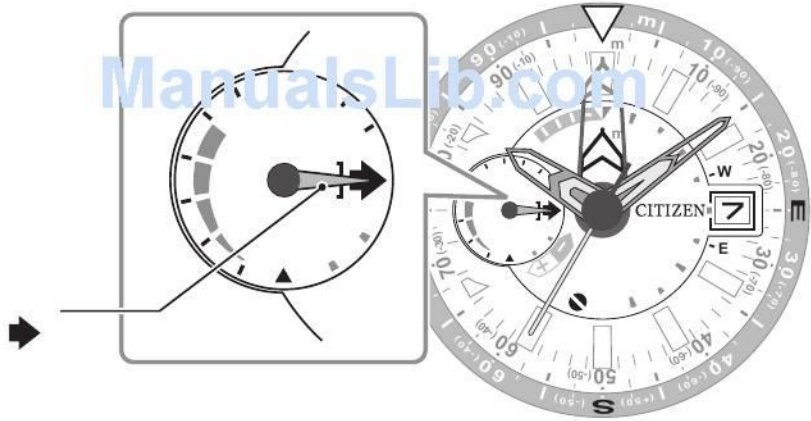
The 100 m hand points minus indication when measured altitude is lower than 0 m. In this case, use figures in parentheses to read the 2.5 m hand.

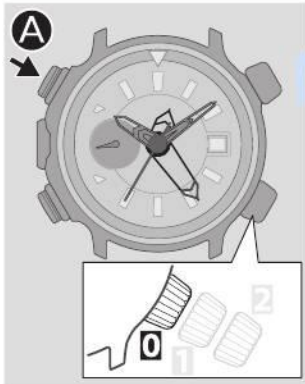
On the example in the right, the last 2 digits of measured altitude are indicated as “40 m” or “-60 m”.

- Measured altitude is indicated in 5.0-m height when it is more than 6 000 m.
- When your watch has the scale, setting the ∇ mark on the scale to the position that the 2.5 m hand points makes it easier to determine altitude difference at the next altitude measurement.

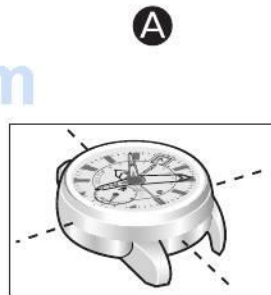




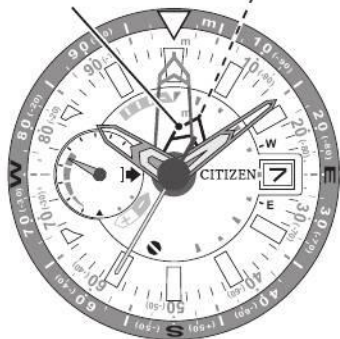


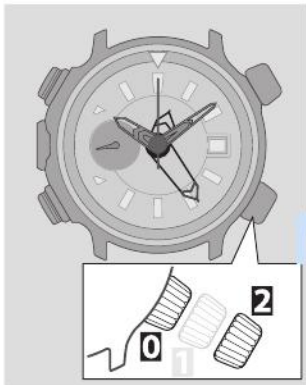


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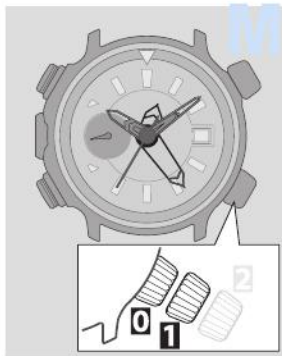




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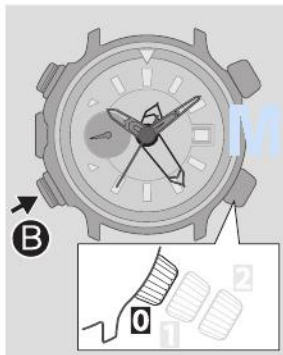
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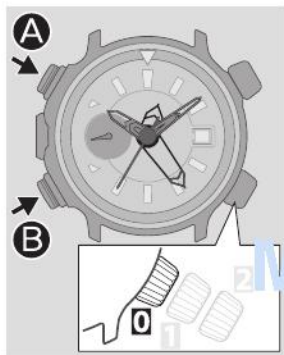
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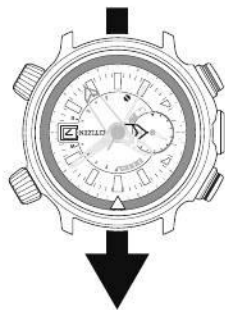
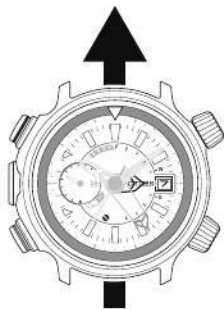
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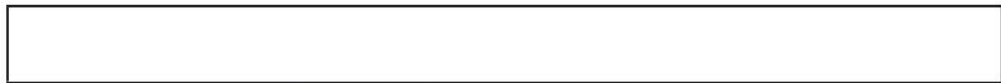
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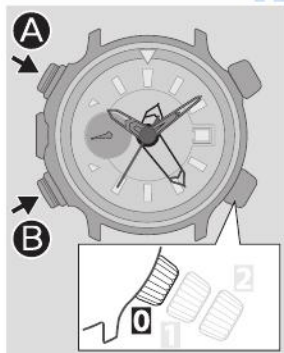
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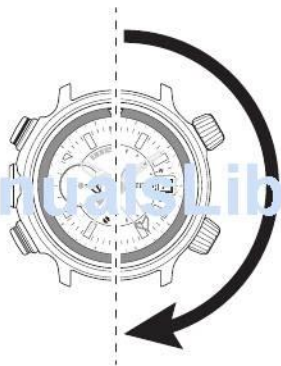
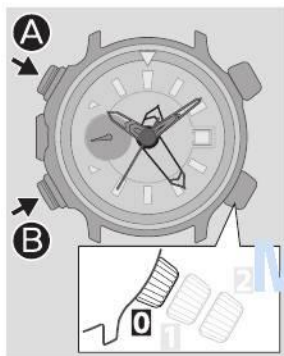
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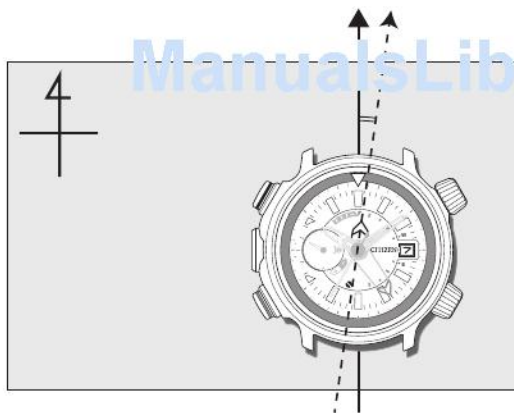
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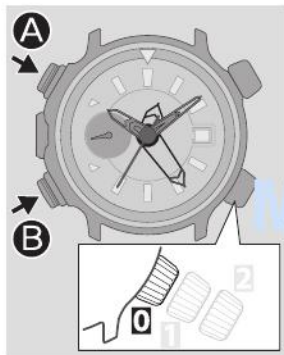
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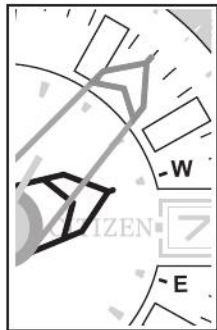


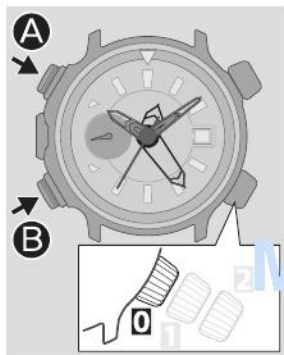
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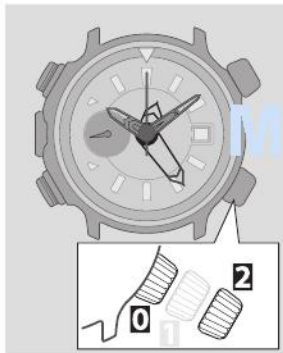
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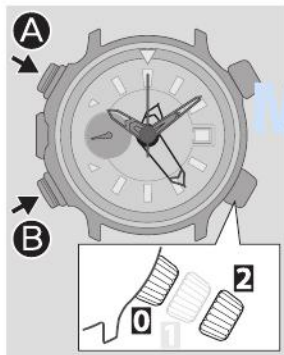


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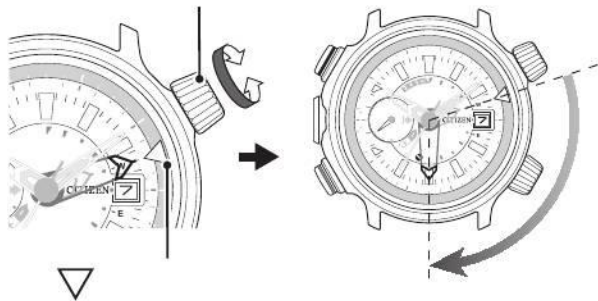
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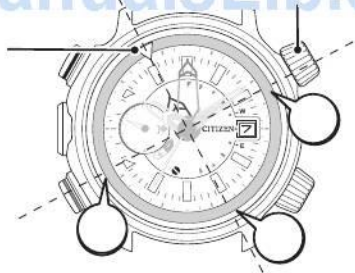
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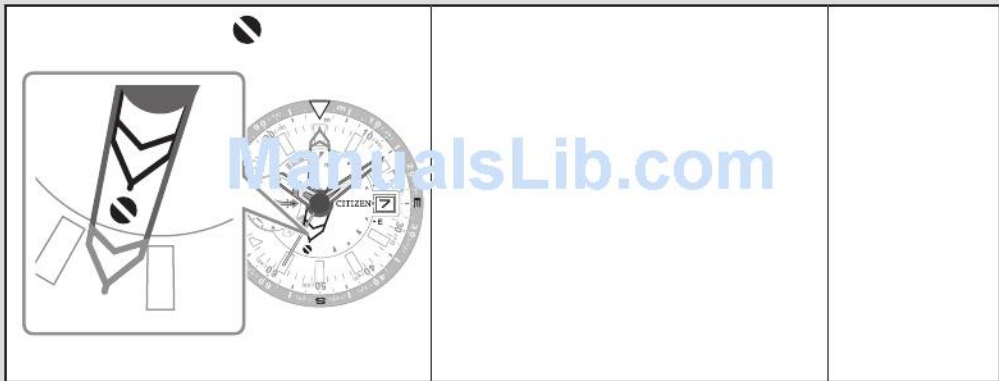


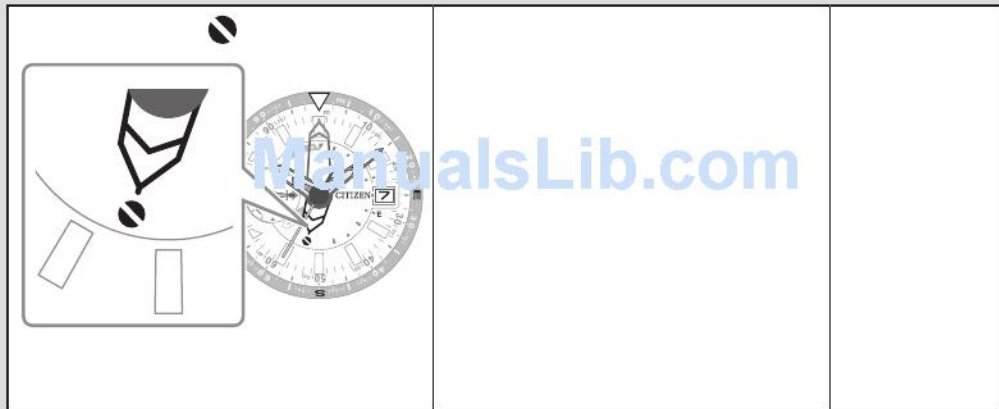
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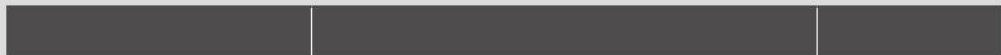


 <p>The diagram shows a watch case back on the left, which is a rectangular plate with two rectangular cutouts and a central screw. To its right is a circular watch face with a date window at the 3 o'clock position, a compass scale around the perimeter, and the brand name 'CITIZEN' at the top.</p>	<p>ManualsLib.com</p>	
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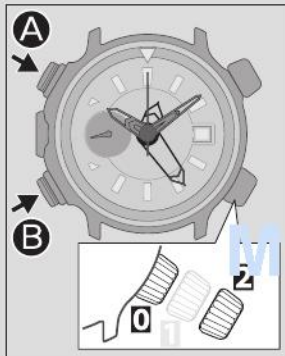
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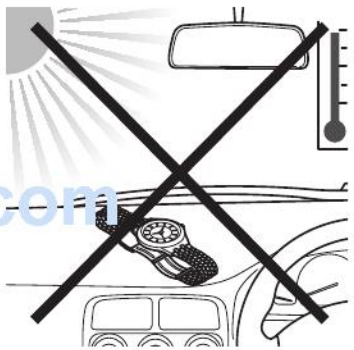
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