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Preparing Your Device for Daylight Saving Time Changes

For PDM users

Only adjust the date and time on your PDM after removing the current Patch and before activating a new one.

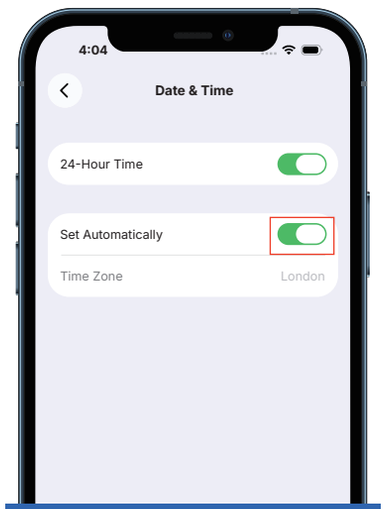
For EasyPatch, EasyTouch and EasySense users

Make sure automatic date and time are enabled in your smartphone settings. This allows your phone to update the time automatically when the clocks change, without any manual adjustment.

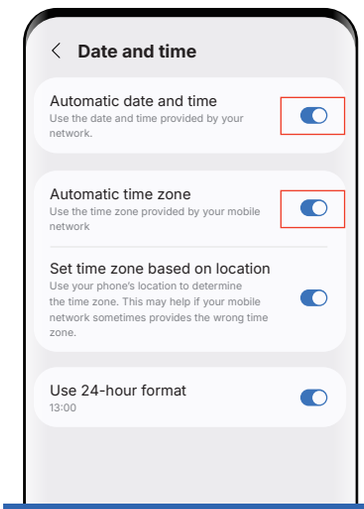
Whichever device you use,
always check that the date and time are correct after the clocks change.

1. For EasyPatch, EasyTouch and EasySense users

Make sure your smartphone is connected to the Internet and that automatic date and time is enabled. The time will then update automatically when the clocks change.



iOS



Android

Note: Android settings screens may vary depending on the device model.

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2. For PDM users

Setting the date and time on the PDM:

- The date and time on the PDM can only be changed when no Patch is active. These settings must therefore be changed between Patch changes.
- If you are using the Nano CGM, you do not need to disconnect it from the PDM or remove the sensor to change the date and time on the PDM.
- If you are using another Medtrum CGM, you need to stop the current sensor session and remove it before changing the date and time on the PDM. After updating the date and time, start a new sensor.

1 Deactivate and remove the Reservoir Patch

Go to Main Menu → Patch → Deactivate Patch

1) If a Patch is active, slide to deactivate it.

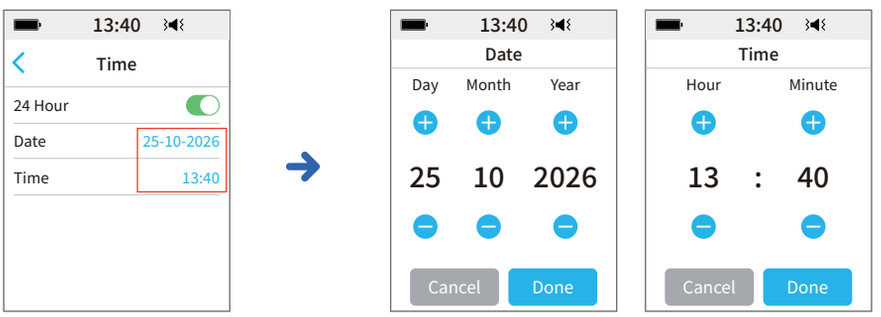
2) Then remove the patch pump from your body.



2 Update the date and time

Go to Main Menu → Settings → General → Time/Date

Set the correct date and time. Tap 'Done' on each screen to save your changes.



3 Activate and apply a new Patch

Follow the steps to activate and apply a new Patch. Your new Patch will use the updated PDM time for its time-based insulin delivery settings.

Note: Always check that the date and time on your PDM are correct.

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