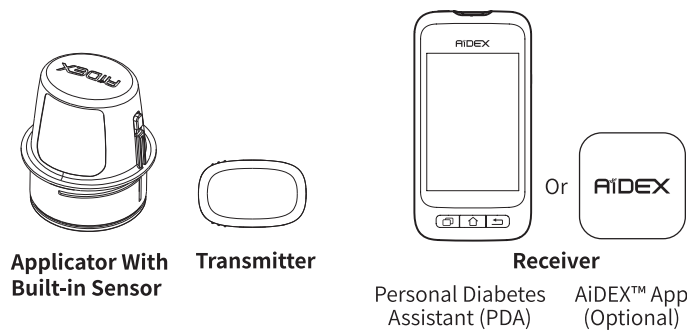


Includes the following key parts:



EN

Step 1: Insert Sensor

Select Sensor Site

- 1 Look for a place on your abdomen or back of upper arm where you have some padding.
Notes: Avoid scars, moles, stretch marks, lumps, and insulin injection sites.
To prevent skin irritation, rotate sites between applications.
- 2 Wash and dry hands. Clean sensor site with alcohol wipe. Allow site to dry before proceeding.

Use Applicator to Insert Built-in Sensor

- 3 Unscrew the applicator with built-in sensor counter-clockwise and lift it out of box.
- 4 Place the applicator over the selected site. Push down firmly and press the button to insert sensor.
- 5 Gently pull applicator away from your body. Make sure sensor is secure.
- 6 Discard the used applicator and sensor box according to local regulations.

Step 2: Attach Transmitter

- 7 Snap the transmitter into the sensor holder. Match the orientation as figure shown.
- 8 Make sure the snap hook is engaged before pressing the other side. You will hear a click if the hook is engaged.

Step 3: Start new Sensor with PDA

Set up PDA

- 9 Press and hold power button for 2-3 seconds to turn on PDA.
- 10 Enter Serial Number (SN), your PDA searches for the transmitter and pairs with it.
- 11 Tap confirm to begin 1-hour warmup.
- 12 After 1 hour, you get glucose readings and alerts.

Step 4 - Optional: Start new Sensor with AIDEX™ App

- 13 Set up AIDEX™ App.
- 14 Download and open the AIDEX™ App.
- 15 Sign up for a new account or log in to the App (with your existing AIDEX™ account).
- 16 Follow onscreen setting wizard.
- 17 Enter Serial Number (SN), your AIDEX™ App searches for the transmitter and pairs with it.
- 18 After 1 hour, you get glucose readings and alerts.

Please review the User Guide before using the AIDEX™ Continuous Glucose Monitoring System (CGMS). The User Guide includes Indications, contraindications, warnings, precautions, cautions, and other important user information. If you are experiencing any symptoms that are not consistent with your glucose monitoring, consult your health care professional.



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