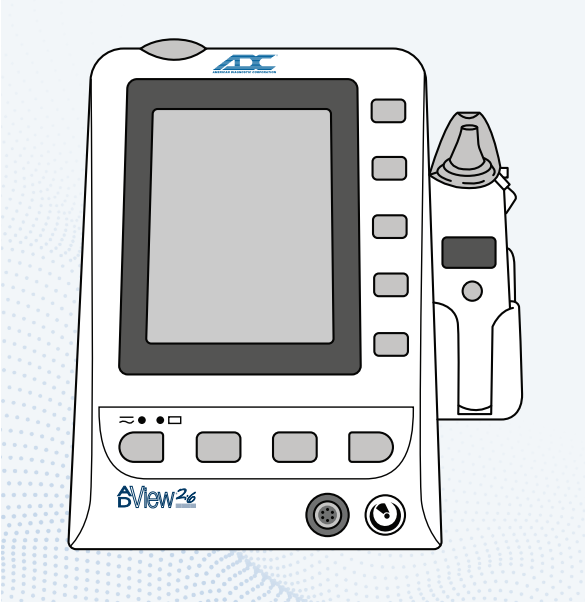
GETTING STARTED

Adview® 2.6 Vital Signs Monitor



Basic Setup

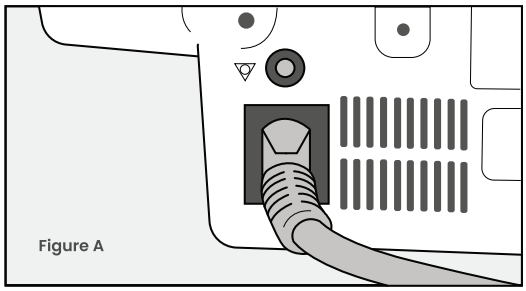
Powering on the Adview 2.6

Your monitor comes with the battery installed.

Important: Before using the device for the first time, fully charge the battery using the supplied power adapter. Refer to the User Manual for charging instructions.

1. If direct power is needed, plug one end of the AC Power Cable into the power supply socket, located towards the bottom left back side of the unit. **(Figure A)**

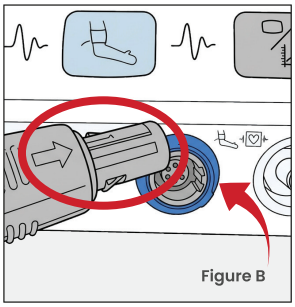
   Plug the other end into an AC Wall Outlet.

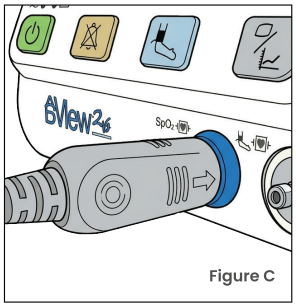


2. Ensure both lights above the power button are on. Press the power button on the front of the unit (bottom left). Wait until the parameters are present on the screen.
   - **GREEN Light:** The unit is being powered via the AC power cable.
   - **YELLOW/ORANGE Light:** The battery is inserted and charging.
3. The Adview 2.6 comes patient ready! The unit is now ready to use.

Before Taking an SpO2 Measurement

1. Locate both the grooved side of the SpO2 plug and the grooved side of the SpO2 port. **(Figure B)**
2. With the grooves aligned, gently slide the plug into the port. You'll hear a soft click when the plug is connected. **(Figure C)**



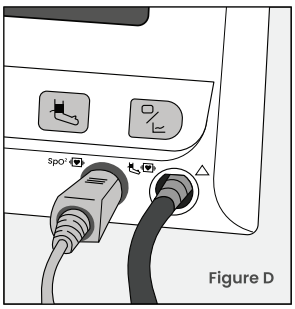


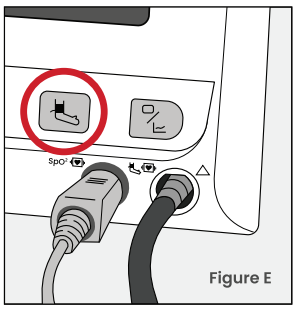
PLEASE NOTE:
Failure to align the grooves can damage the SpO2 sensor. If you feel any resistance while plugging in the sensor, STOP and confirm that the plug is positioned correctly.

3. Clip the SpO2 Sensor to the patient's index or middle finger on the arm that is not being used for blood pressure measurement.
4. Once attached, the sensor will start measuring SpO2 automatically.

Before Taking an NIBP Measurement

1. Connect the NIBP Tube to the NIBP Cuff Connector Port, located towards the bottom right of the unit. **(Figure D)**
2. Place the cuff on the patient's arm, about one inch above the bend of the elbow. Ensure that the patient cuff matches the patient type on the Adview 2.6.
3. When you are ready to take a measurement, press the "NIBP Start/Stop Button", which will inflate the cuff and start measuring. **(Figure E)**
4. Once the blood pressure has been taken, NIBP will stop measuring and the cuff will deflate.





Configurations

Tympanic Thermometer Module Setup

1. Plug one end of the Tympanic Thermometer Communication Cable into the bottom of the Infrared Tympanic Temperature Module (Thermometer). Plug the other end into the TEMP port, located on the back of the TEMP Module holder.
2. Unlatch the Probe Shield to reveal the probe.
3. Align the center of the probe to the center of the probe cover. Insert the probe into the probe cover, located on the probe cover dispenser, until the probe cover clicks in place. Make sure the adhesive side of the probe cover is placed upward.

Taking a Temperature Reading

1. Press On/MEM button on the thermometer. An “ear” icon will display on the LCD of the thermometer, which will be followed by 2 beeps.
2. Carefully tug the patient's ear to create space for the probe to comfortably insert into the ear canal. Aim towards the eardrum to obtain an accurate reading.
3. Press the blue “Scan” button, located on the back of the thermometer, for one full second. Once you hear a long beep, the measurement is complete and will be shown on the monitor.

Oral Axillary Thermometer Module Setup

1. Plug the Oral/Axillary Probe into the TEMP port, located on the back of the Oral/Axillary Probe holder.
2. Remove the Oral/Axillary Probe from the Oral/Axillary holder to allow the probe to warm up. Once the probe beeps, a “Warm-Up Over” notification will appear on the screen.
3. Place a probe cover over the sensor. The button near the handle will pop up when the probe cover is fully inserted and secure.
4. To release the probe cover, press the button above the handle.

Taking a Temperature Reading

1. To measure temperature, place the sensor tip under the patient's tongue on either side of the mouth to reach the rear sublingual pocket.
2. Once positioned correctly, have the patient close their lips around the sensor to start measuring temperature.

FAQ

How to Set up Trigger Printing

1. Go to:
   > “System Menu”
   > Select “Maintain”
   > Enter User Password “9981”
2. In the User Maintain Menu:
   > Go to “Other Set Up”
   > Select “NIBP Set Up”
   > Turn Trigger to “ON”

How to Fix “Loose Cuff Error”

1. Check the age parameters on the display banner at the top of the screen.
   - **ADU:** Adult
   - **PED:** Pediatric
2. Check that the cuff size attached matches your patient type
   - i.e set to “ADU” for Adult Cuff, “PED” for Child Cuff, etc.
3. If they do not match, use the “Hot Key” in the top right-hand corner (with the adult and baby icons) to toggle through the different patient types and adjust accordingly.

How to Change the Printing Interval

1. Go to:
   > “NIBP”
   > Select “NIBP Set Up”
   > Configure time intervals to the parameters that you need
2. Adjust Trigger:
   > “User Configuration Settings”
   > Select “NIBP Set Up”
   > Turn on “Trigger”

How to Connect/Turn on Printer to Set up Trigger Printing

1. Check that the printer module is “ON”
2. Go To:
   > “Menu”
   > Select “Maintain”
   > Go to Factory Key, and input “9980”
   > Select “Recorder”, and toggle from “OFF” to “Vector”
3. Once the printer module is on, use the “Hot Key” in the top right-hand corner (with the adult and baby icons) to start recording.

For More Information

Scan the QR Code for the full-length user manual or visit www.adctoday.com/adview26 for more information.

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