

Philips HeartStart FRx AED trainer with remote control



AED360
ProCardio

Making every place heart safe

Philips FRx AED trainer

with remote control

The Philips FRx AED trainer with remote control is specially designed to support CPR training. This AED offers:

- **Realistic simulations:** up to 8 scenarios to practice on CPR manikins.
- **Full control:** as an instructor, you can easily switch between different scenarios using the remote control.
- **User-friendly:** no internal or external adapters required.



Included:

- Philips FRx AED trainer with carrying case
- Philips FRx AED training pads
- Remote control including batteries

Step 1

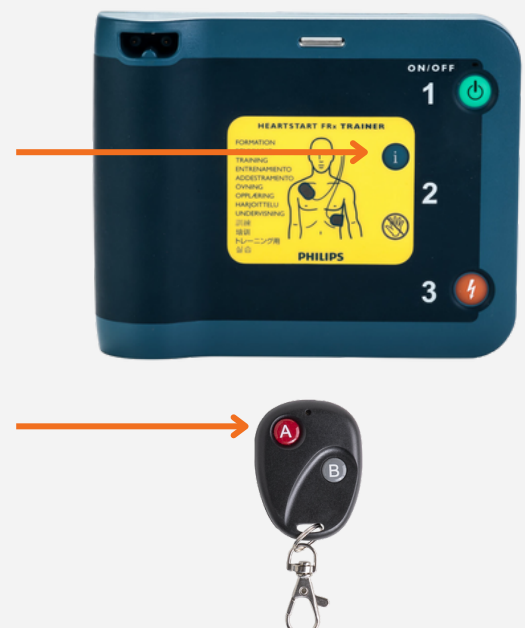
Preparation

- Insert four AA batteries into the back of the AED trainer.
 - **Tip:** use rechargeable batteries.
- The remote control is linked to a specific AED trainer. On the back of the AED trainer, you will find a code that must match the code on the remote control.
 - If the red light on the remote control no longer lights up, the battery needs to be replaced.

Step 2

Before first use

- Select the desired scenario by pressing the blue "i" button. There are eight different scenarios available. An overview of these scenarios can be found on page 3.
- During the first use, it may take a few extra seconds for the remote control to connect to the AED trainer. Therefore, press the "A" (Analyse) button on the remote control once beforehand to establish contact. A soft click will indicate that the connection has been successfully established.



Step 3

Before each use

- The AED trainer and remote control will only function if the batteries have sufficient capacity. If the AED trainer indicates that the batteries need to be replaced, replace them immediately to prevent interruptions during CPR training.
- Inform participants that the real AED does not have a remote control; it is solely a tool for the instructor during CPR training.
 - **Tip:** keep the remote control in your pocket during training.

Step 4

During use

- The participant can follow the instructions provided by the AED trainer. The AED trainer adjusts the speed of the instructions to match the participant's pace.
- Once the participant has correctly placed the training pads on the CPR manikin, the A button on the remote control can be pressed; the AED trainer will then start the analysis.
- If the training pads are removed from the CPR manikin during the analysis, you can go back one step in the process by pressing the B button (Back) on the remote control; the AED trainer will then prompt the participant to place the training pads again.
- During the two-minute CPR cycle, it is not possible to restart the analysis by pressing the A button on the remote control. The participant must complete the CPR cycle as per protocol.

Available scenarios

1. Shockable rhythm detected, one shock needed for conversion.
2. Shockable rhythm detected, multiple shocks needed for conversion.
3. Troubleshooting pads, one shock needed for conversion.
4. Shockable rhythm detected, conversion, return to shockable rhythm, conversion.
5. Non-shockable rhythm detected.
6. Shockable rhythm detected, two shocks needed for conversion.
7. Shockable rhythm detected, two shocks needed for conversion, return to shockable rhythm detected, one shock needed for conversion.
8. Troubleshooting pads, two shocks needed for conversion.

Tip!

- Use scenario 1 instead of scenario 3.
- Use scenario 6 instead of scenario 8.

When used with the remote control, these scenarios function in the same way. If the training pads are not properly placed, the instructor should wait before starting the analysis. By not pressing the A button, the AED trainer will repeat the instructions for placing the training pads, achieving the same outcome.



Practical information



Replacing the battery

AED battery

- Press the latch on the battery compartment cover at the back of the AED trainer. Remove the cover and set it aside.
- Insert 4 AA batteries into the compartment, ensuring they are positioned according to the markings inside the battery compartment.
- Replace the cover and press it firmly to ensure it stays securely in place.

Remote control battery

- On the back of the remote control, there are two screws. Remove them and take off the cover. Replace the battery.
- Place the cover back and secure it with the two screws.

AED trainer battery type:

AA alkaline batteries

Remote control battery type:

23A 12 V battery



Environment

Batteries must not be disposed of with regular household waste, as they contain substances that can be harmful to the environment and health. Please take empty or damaged batteries to an official collection point.

Contact

For questions you can contact us via info@aed360.eu or [+31 \(0\)35 - 33 33 515](tel:+312035333515).