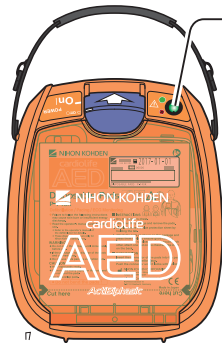


Daily Check



For Daily Inspection

Check whether the status indicator is green (the AED is enabled). If there is a problem, the status indicator becomes red (the AED needs to be checked) and an alarm sounds.



If the status indicator is red and an alarm sounds, turn on the AED and follow the voice instructions.

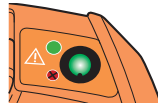
About self tests

The AED automatically performs a self test to check the disposable pads, battery and electric circuits. During a self test, the status indicator is red. If no problem is found, the status indicator becomes green. If a problem is detected, the status indicator remains red and an alarm sounds every 10 seconds.

Daily and monthly self tests are automatically performed. The time of self tests is 12:00 noon. When using the ARM-1000 AED remote monitoring system, the self test may not be performed at 12:00 noon.



The status indicator is red during a self test.



The status indicator becomes green when no problem is found.

Daily self test

A self test is performed every day.

The test checks whether the battery pack, disposable pads and circuits in the AED are normal.

The same self test is also performed whenever the AED is turned on and off.

Monthly self test

A self test is performed on the 15th day of each month.

The test checks whether the circuits in the AED are normal.

In addition to the items checked in the daily tests, the monthly self test also checks the high-voltage circuits by charging the AED with maximum energy and internally discharging the energy.

Refer to the defibrillator operator's manual.

Monthly Check

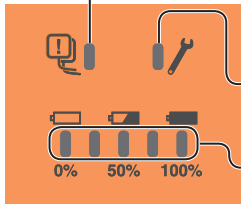
Check the expiration date of the battery pack.



Check the expiration date for disposable pads.

Check the indicators, LEDs, speaker switch and buttons.

About the indicators on the diagnostics panel



Pads Check Indicator

- This indicator lights when the disposable pads are disconnected from the AED or the pads are abnormal.
- If the indicator lights, check the connection of the disposable pads.
- If the indicator lights but the connection is normal, the pads are probably abnormal.
- Replace the pads with new ones.

Service Indicator

- This indicator lights when the AED is faulty.
- Contact your Nihon Kohden representative.

Battery Status Indicators

- Five LEDs indicate the amount of remaining battery power.
- Replace the battery pack when the second indicator from the left is lit in green or the 0% indicator is red.
- When the 0% indicator is red, it indicates there is no remaining battery power, or an unspecified battery pack is used.

Other Checks

Appearance

Periodically check that the AED has no cracks, chips or loose parts and is not dirty.

How to clean the AED

Immerse a cloth in water or diluted detergent, wring the cloth tightly, and wipe the surface.



Consumables

Battery pack [SB-310V]

The life is four years after the start of its use.

The life of the battery pack may be shorter depending on installation conditions and frequency of use. Write down the date (year, month and day) on the label when you start using the battery pack.

Do not use the battery pack if the date on the label is past.

Prepare a spare battery in case of battery pack failure.



Disposable pads [P-740K]

When the expiration date on the package is past, replace the pads with new ones.

Be sure to prepare spare pads.

