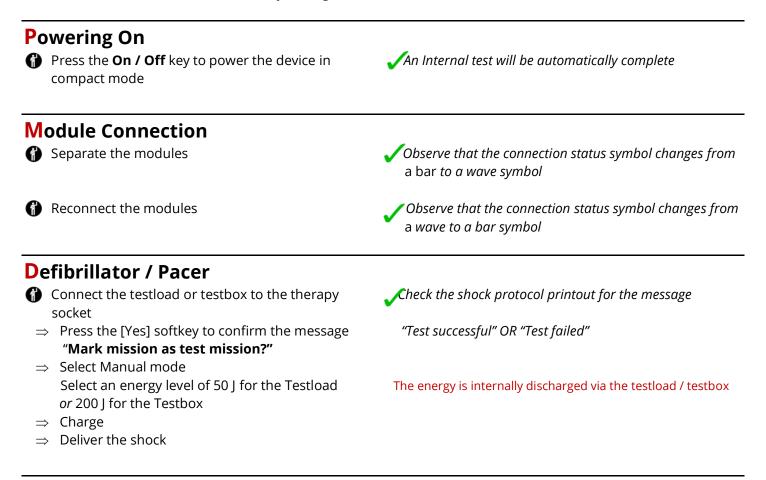


C3 Daily Function Checks

The function check comprises a visual inspection of the outer housing and a function check of the functionalities and options of the C3. All the modules of the corpuls3 must be connected mechanically.

Additionally, inspect the test box and cable / test load for visible damage prior to use. **Do not use** the testload / testbox if visibly damaged.



Printer

Ensure sufficient printer paper is available and the end of roll markings (red stripe) are not visible

- Run a test printout, e.g. a screenshot
- Ensure a replacement roll is present

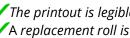
Power Supply

- Check state of charge of the compact device when powered by the batteries only
- Connect to mains supply
- Check state of charge of the compact device, observed in %
- Separate all 3 modules while powered on & Remove the device from mains power supply
- Ensure each module has a battery inserted
- Check the remaining run time of the monitoring unit and the patient box



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Reload a new roll if the red stripe is visible



The printout is legible and of good quality A replacement roll is present

State of charge of the battery is greater than 30%

Remaining runtime of the modules > 120 minutes.

Academy_C3_Daily Function Checks_Infographic_SWV4.3_A016_v1

This document has been developed to provide users with an overview for safe dev with its function and intended use and does not replace the user manual. All persons dealing with use maintenance and troubleshooting must read and implement the user manual. Illustrations may not rel that displayed on your device. Subject to technical modifications, mistakes, and printing errors



Accessory Checks

- All patient monitoring and therapy intermediate cables are present, plugged into the device and undamaged.
- There is an appropriate supply of all patient monitoring and therapy accessories.
- ★ ✓All re-usable accessories are undamaged.
- it consumables is intact, undamaged and within the expiry date.

CO₂ Function checks

- With the **C3** powered on, function test the CO₂ cable and sensor:
 - \Rightarrow Disconnect the CO₂ sensor from its transport adaptor
 - ⇒ Observe for the immediate visual and audible alert "CO2 sensor loose", indicating that the CO₂ cable and sensor are in working order.

Powering Off

Press the **On / Off** key to power off the device in compact mode

If the option "Mission upload" is enabled and configured:

- ⇒ Press the **[OK]** softkey to start the upload of mission recorded on the CF card to the configured server
- \Rightarrow Allow sufficient time for the data upload to be completed
- \Rightarrow The **C3** will power off on completion of the data upload

Avoid manually powering off the device while the mission data upload is taking place!

