

POWER 'ON'

- Check that the power switch is in the ON position.



MODE

- Check that the mode displayed on the control panel screen states "SHIPMENT" (preferred) or "CONDITIONING".

NOTE: If in conditioning mode the unit will not data log the shipment.



TEMPERATURE STATUS

- Check and record the temperature displayed on the control panel screen every 2 hours. This should be within + or – 2°C of the set point temperature displayed.

EXAMPLE: for a set point temperature of 5°C the reading should not be more than 7°C and less than 3°C.



BATTERY STATUS

- Check and record the remaining battery % displayed on the control panel screen every 2 hours.

IMPORTANT: verify that the remaining battery % is sufficient for the outstanding shipment duration. These limits are typically defined for each leg of the journey within the SOP for the shipment.

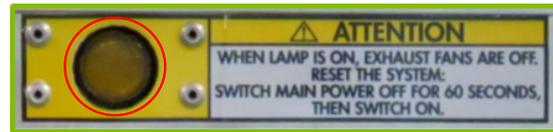


ANNUNCIATOR LIGHT ALERT

- Check that the amber annunciation light above the control panel is **NOT** illuminated.

If illuminated perform the following actions:

- Ensure RKN is not positioned close to a source of smoke (i.e. vehicle or equipment exhaust).
- Turn RKN “OFF” for 60 seconds then back “ON”. RKN will boot up and resume operation. Light alert will clear.



FLASHING DISPLAY SCREEN ALERT

When the control panel screen is intermittently flashing this is one of two types of alerts detailed below. The icon displayed on the screen identifies the alert.

EXHAUST FAN SHUTDOWN ALERT

- Verify that the “exhaust fan shutdown” alert icon is **NOT** displayed on the control panel screen.

If icon is displayed perform the following action:

- Connect RKN to an electrical outlet. Alert screen will clear.

Note: This alert is only given when the unit is exposed to very high humidity. If high humidity is present, it is acceptable to use the container but battery consumption will be increased.



TEMPERATURE ALERT

- Verify that the “Temperature” alert icon is **NOT** displayed on the control panel screen.

IMPORTANT: If displayed, the temperature inside the container is outside of the required set point limits and **IMMEDIATE ACTION IS REQUIRED**. Contact shipment supervisor for instructions regarding contingency planning, as defined within the SOP for the shipment.

CSafe Technical Support can also be contacted at:
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