

### BOX CONTENTS

In the back-up battery box, you will find:

- The CyberPower battery.
- A beige cable.
- A black power cable.

To connect the battery backup, you must have access to the Nokia modem. This is the white device, installed during the technician's visit.



Back-up battery



Beige cable



Black power cable



Nokia modem

### CONNECT THE BACK-UP BATTERY

**Attention :** Your Phone, Internet and TV Services will no longer work as soon as the modem is disconnected from electricity.

- **Unplug the black power cable (1) from the back of the Nokia modem.** You no longer need this cable but you must keep it if you cancel the telephony eventually.

Handle the Nokia modem carefully to limit damage on the fiber optic connection.



Nokia modem  
Back view

- Where the black power cable (1) was plugged in, **insert one of the connectors from the beige cable (2)** supplied into the box.



Nokia modem  
Back view

- Then, **plug the other connector of the beige cable (3) into the backup battery**, as shown on the picture



Back-up battery  
connectors

- Now, take the black power cable that came with the battery and plug it into the connector (4).

- Finally, **plug the other end of the black power cable into a power outlet.** After about 1 minute, the indicator lights on the Nokia modem will come on. You will then be able to use your services as usual.

During a power outage, you can stop the alarm by pressing "**Alarm Silence**", located at the top left corner of the battery.