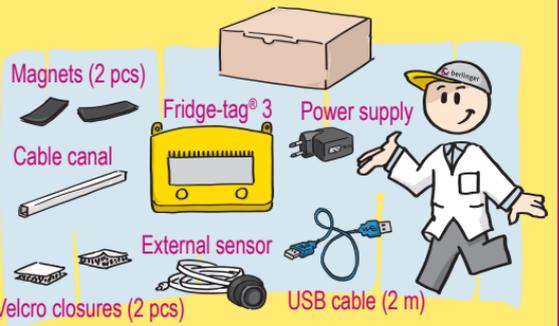


1 State of delivery



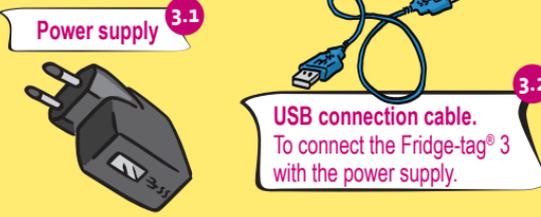
You receive the device in "Sleep Mode". The display (LCD) is blank.

2 Packaging content



3 Charging the device

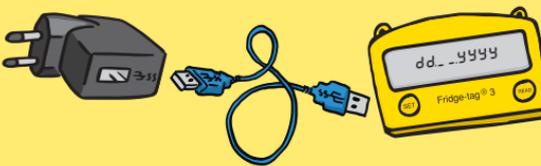
Note: due to transport regulations the Fridge-tag® 3 is shipped with empty batteries and needs to be charged before activation and use.



3.1 Power supply

3.2 USB connection cable. To connect the Fridge-tag® 3 with the power supply.

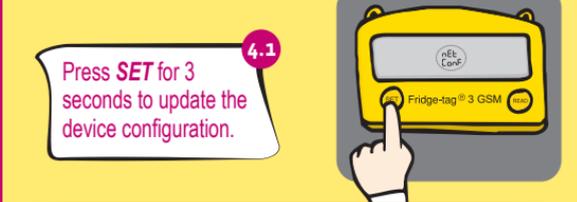
3.3 Connect included USB cable with the Fridge-tag® 3 and the 120 volt wall outlet or power strip.



3.4 Connect the power supply to the power source.

Note: a power source near the device required.

4 Update configuration



4.1 Press **SET** for 3 seconds to update the device configuration.

Note: net ConF will blink while updating. When the screen is blank again the update has finished.

5 Activation of the device



PRESS SET + READ
3 seconds

5.1 To activate the device, press the **SET** and the **READ** button simultaneously for more than **3 seconds**. The following calendar format will appear: **mm.dd.yyyy** (US format)

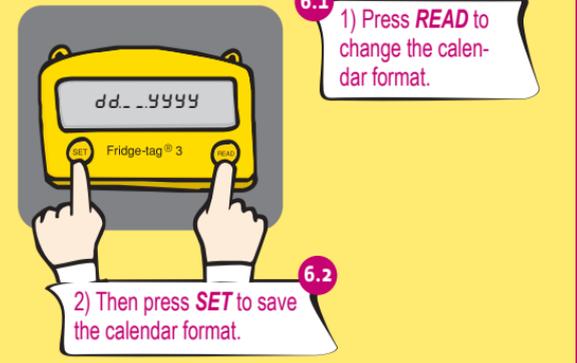
Note: After approximately 60 seconds without pressing any buttons – the device falls back to sleep mode. Start again from the beginning.



5.2 After date and time have been updated by the server, press **SET** to complete the installation.

6 Change the calendar format

Setting the calendar format to: **dd.mm.yyyy** (European format)

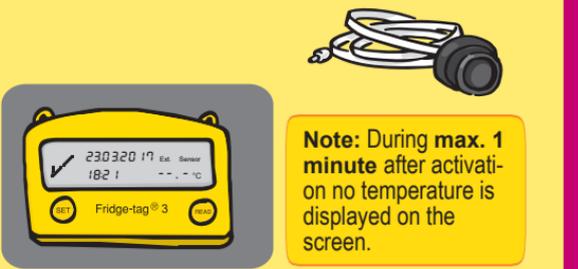


6.1 1) Press **READ** to change the calendar format.

6.2 2) Then press **SET** to save the calendar format.

Note: by pressing the read button you can change between the US and the european date format.

6.3 The activation is now completed. **Connect** the device with the **external sensor**. Be sure to firmly press the connector until you hear it "click" into place.



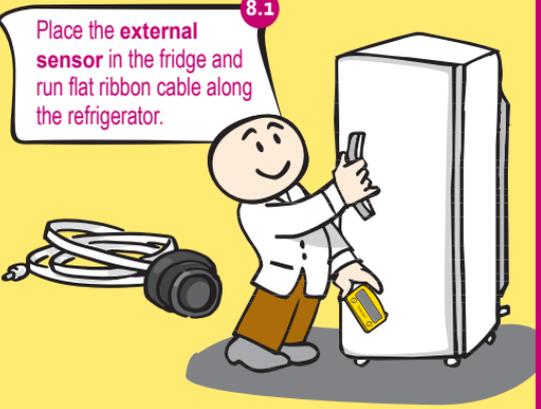
Note: During **max. 1 minute** after activation no temperature is displayed on the screen.

7 Placing the external sensor

7.1 **Two hours** before activating the device the external sensor must be **placed** in its predetermined location. It is recommended and important to place the external sensor in the center of the refrigerator for a optimal temperature observation.

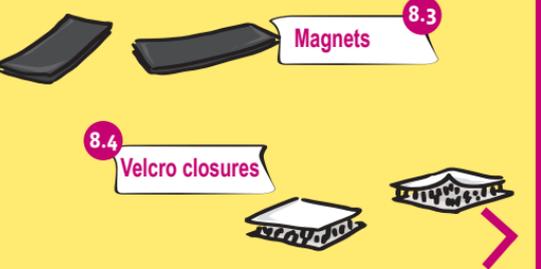


8 Install the Fridge-tag® 3



8.1 Place the **external sensor** in the fridge and run flat ribbon cable along the refrigerator.

8.2 **Option 1:** Put the **magnets**, or stick the **velcro closures** on the fridge to place the device directly next to your products.

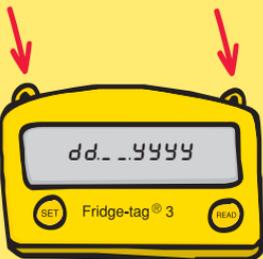


8.3 Magnets

8.4 Velcro closures

8.5 **Option 2:** Install it on a wall using the **integrated suspension device**. Position the device at the desired location and mark the drill holes. Depending on the substrate, use the correct fasteners (screws, dowels not provided).

8.6 **Hanging device on the top of Fridge-tag®3.**



9 **Connection error**

After 10 minutes without a connection between the device and the sensor, the following ALARM will be shown on the display.

9.1 The connection error will occur if the sensor is **not connected properly** with the device or the cable of the sensor is damaged.



9.2 As soon as the above mentioned errors have been fixed, the display shows the current temperature again, the measuring will now continue.

10 **Mistakes/change settings**

If you made a mistake or wish to change the settings of the **date**, the **time** or the **temperature measurement unit** please proceed as follows:



10.1 Simultaneously press **SET** and **READ**, hold and release both buttons at the same time.

10.2 The screen will display "outside" indicating that you have entered the **change mode** and you may choose the item to be changed:



NOTE: If you scroll through the menu and you reach the display of the measuring mode again you need to restart from the beginning by accessing the menu. In order to adjust more than one setting (e.g. time & Celsius to Fahrenheit) you must complete each change and return to menu mode for the 2nd change.

Option 1: change the date settings

"OUTSIDE" is displayed on the screen.



10.2 1) Press **READ** until "OUTSIDE" is displayed on the screen...
2) ... then press **SET** to access the menu "SET DATE".
3) Change the date format as shown under point 6.

Note: The time is adjusted automatically by the Berlinger server in the spring and the fall for daylight savings.

Option 2: change the temperature unit °C/°F

"OUTSIDE" is displayed on the screen.



10.3 2) ... then press **SET** to access the menu "CELS FAHR".

1) Press **READ** until "CELS FAHR" is displayed on the screen ...



10.4 The temperature unit is flashing

2) Press **SET** to save the temperature unit.

1) Press **READ** until the desired unit "°C" or "°F" appears on the display.

The temperature unit is now changed and measuring will continue.

Information:

Time and date adjustments have no effect on the alarm recording. Adjustments can only be made for date and time settings and for changing the temperature measurement unit. Once the device is activated, it cannot be stopped. The number of time adjustments during the same day is unlimited.



For more information about the right positioning of the device visit: www.berlingerusa.com

QI_Fridge-tag3_US_FW3.1_245-0208-002-E0E



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QUICK INFO

Set Up of Fridge-tag 3®
US version only

