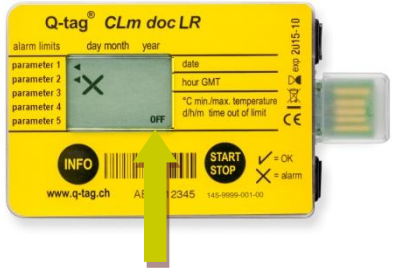




3 steps to activate the Q-tag® CLm doc LR

<p>1. Check, if the device is ready for operation.</p> <ul style="list-style-type: none"> - The device is either blank or has been started and is in the OFF position - Any signs are shown on the display. - The housing is free from damages. - The protecting cap is on the USB interface. <p><i>Note :</i> <i>If « OFF » is <u>flashing</u> on the display, it means that the battery is almost empty. Therefore do not use the device anymore.</i></p>	 <p>The image shows the Q-tag CLm doc LR device with a yellow background. The display shows 'OFF' in the center. The top left of the display has 'alarm limits' with fields for 'day', 'month', and 'year'. Below that are 'parameter 1' through 'parameter 5'. To the right of the display, there are fields for 'date', 'hour GMT', and '°C min./max. temperature d/h/m: time out of limit'. At the bottom left, there is an 'INFO' button and a barcode with 'www.q-tag.ch' and 'ABC12345'. At the bottom right, there is a 'START STOP' button and a legend: 'OK' (represented by a checkmark) and 'alarm' (represented by an 'X'). A green arrow points to the 'OFF' text on the display.</p>
<p>2. If the device is OK, press the START/STOP button for 3 seconds to activate the device. The OK symbol will be shown and a small black point starts flashing.</p> <p><i>Note:</i> <i>Temperature measurement and temperature recording starts immediately after this action.</i></p>	 <p>The image shows the Q-tag CLm doc LR device with a yellow background. The display shows 'OK' in the center. The top left of the display has 'alarm limits' with fields for 'day', 'month', and 'year'. Below that are 'parameter 1' through 'parameter 5'. To the right of the display, there are fields for 'date', 'hour GMT', and '°C min./max. temperature d/h/m: time out of limit'. At the bottom left, there is an 'INFO' button and a barcode with 'www.q-tag' and 'ABC12345'. At the bottom right, there is a 'START STOP' button and a legend: 'OK' (represented by a checkmark) and 'alarm' (represented by an 'X'). A green arrow points to the 'OK' text on the display.</p>
<p>3. Put the Q-tag® CLm doc LR into the cooling box.</p> <p><i>Note:</i> <i>Do not place the Q-tag® CLm doc LR next to the cooling elements.</i></p>	 <p>The image shows a white cooling box with its lid open. Inside the box, there are blue cooling elements. A yellow starburst graphic is placed over the Q-tag CLm doc LR device, which is being placed into the box. A green arrow points from the device towards the box.</p>