
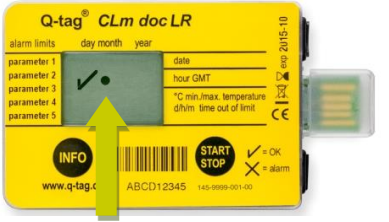





<p>1.</p>	<p>Check, if the device is ready for operation.</p> <ul style="list-style-type: none"> - The device is either blank or has been started and is in the OFF possession - Any signs are shown on the display. - The housing is free from damages. - The protecting cap is on the USB interface. <p><i>Note:</i> If «OFF» is flashing on the display, it means that the battery is almost empty. Therefore do not use the device anymore.</p>	
<p>2.</p>	<p>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> Temperature measurement and temperature recording starts immediately after this action.</p>	
<p>3.</p>	<p>Put the Q-tag® CLm doc LR into the cooling box.</p> <p><i>Note:</i> Do not place the Q-tag® CLm doc LR next to the cooling elements.</p>	
<p>4.</p>	<p>After arrival of the shipment at it's destination, press the START/STOP button for 3 seconds and stop the temperature recording.</p>	
<p>5.</p>	<p>The recorded data can be read out by the USB interface.</p> <p><i>Note:</i> The files with the recorded data will be available in a PDF or ASCII format. <i>Important:</i> Connect the device always with the same computer drive (as defined in the operation manual).</p>	
<p>6.</p>	<p>In order to reset the device for a next usage, click once on the tab in the Software easy go®.</p> <p><i>Note:</i> The device needs to be plugged in to your PC/Mac. The device can be read out several times until the Q-tag® CLm doc LR will be re-started.</p>	