

## Replacing batteries in KT 401 Mini Ion Meter

	<p>This is the KT 401 Mini Ion Meter</p>
	<p>You will need two button-size Li Ion batteries.</p>
	<p>These are the tools you will need: The batteries and a screw driver</p> <p>Here you are looking at the back of the ion meter where there are two small screws holding down the back cover.</p> <p>Remove the screws with the screw driver.</p>
	<p>With the screws out of the way, the back cover can be removed.</p> <p>The circuit board can then be removed to reveal the two batteries. Please note the polarities of the batteries as these had to be replaced with the same polarity.</p>
	<p>The two red strips that you see are conductive polymer at the back of the LCD screen. In some cases, the polymer may stick to the circuit board and the LCD and circuit board come out as one. This is normal.</p> <p>Ensure that battery polarity (+/-) is correctly placed and ensure that the sliding on/off switch is properly in place.</p> <p>Replace the circuit board and reassemble the unit with the screws.</p>
	<p>Test the unit. It should be as good as new.</p>

Available from: [www.negativeionclothings.com](http://www.negativeionclothings.com) or <http://ebay.peter-adam.com>