

6• Place the cuvet with distilled water into the holder and en-

7• Press and hold READ for three seconds the timer. Alternatively, wait for 2 minutes. and the display will show the countdown of Ņ



- 8• Press ZERO and "SIP" will blink on the display.
- 9• After a few seconds the disis now zeroed and ready for play will show "-0.0-". The meter



- 11• Insert the cuvet with the sample and 10• Remove the cuvet with distilled water.
- 12• Press READ and "SIP" will blink ensure that the notch on the cap is positioned securely into the groove.
- 13• The instrument directly displays during measurement.



- pH of the sample should be arround 2. For alkaline samples, neutralize before adding re-
- Color of the sample will cause interferences, they should be adequately treated before
- Suspended matter in large amounts should

	<b>CUIDE TODISPLAY CODES:</b> This prompt appears for 1 second each time the instrument is turned on. The dashes " " indicates that the meter is in a ready state and zeroing can be performed. Sampling In Progress. Flash- time the meter is performing a measurement. "-0.0-", the meter is in a zeroid state and measure- zeroed state and measure-
<ul> <li>"L Hi", there is too much light to perform a measurement. Please check the preparation of the zero cuvet.</li> <li>On sample reading</li> <li>"SA-", there is too much light for the sample measurement. Please check if the right sample cuvet is inserted.</li> <li>"Inv", the sample and the zero cuvet are inverted.</li> <li>"ZErO", a zero reading was not taken. Follow the instruction in the measurement procedure for zeroing the meter.</li> </ul>	<ul> <li>ERROR MESSAGES</li> <li>On zero reading</li> <li>On zero reading</li> <li>On zero reading</li> <li>On zero reading</li> <li>Blinking "-0.0-" indicates that the zeroing procedure failed due to a low signal-to-noise ratio. In this case press ZERO again.</li> <li>"no L", the instrument cannot adjust the light level. Please check that the sample does not contain any debris.</li> <li>"L Lo", there is not enough light to perform a measurement. Please check the contain any debris.</li> </ul>
<b>BATTERY REPLACEMENT</b> Battery replacement must only take place in a non-hazardous environment. Simply rotate the battery cover on the back of the meter. Detach the battery from the terminals and attach a fresh 9V battery while paying attention to the correct polarity. Insert the battery in the battery of the battery while paying and replace the battery from the terminals and replace the battery battery battery battery battery battery battery.	<ul> <li>Under range. A blinking "0.00" indicates that the sample absorbs less light than the zero reference. Check the procedure and make sure you use the same cuvet for reference (zero) and measurement.</li> <li>A flashing value of the maximum concentration indicates an over range condition. The concentration of the sample is beyond the sample and re-run the test.</li> </ul>
WARRANTY This instrument is wa rials and manufactur from the date of pur If during this period the gence or erroneous return the meter to a the original packing charge. Damages due to ac lack of prescribed ma	<u>ACCESSORIES:</u> MI514-100 CF MI0001 GI MI0002 C2 MI0003 St MI0004 Ti 4

chloride reagent set (100 ests) issue for wipping cuvets 1 pcs) toppers for cuvets (2 pcs) lass cuvets (2 pcs) ✓ battery (1 pc) aps for cuvets (2 pcs)

arranted against defects in mate-uring for a period of two years rchase.

d the repair or replacement of parts the damage is not due to negli-us operation by the user, please o either distributor or our office in ng and the repair will be free of

aintenance are not covered. ccidents, misuse, tampering or

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