Replacing the probe base

1. Hold the probe base vertically with the probe tip upward.
2. Turn the collar clockwise until it stops.
3. After several months of use, dust may collect in the probe base, which may affect the measurement. Empty the probe base before each measurement.
4. Change the probe base if the probe does not move smoothly.

Removing the conversable cover

1. Using a small coin, turn the conversable cover by tilting it upwards.
2. Use the coin to remove the cover.
3. Unscrew the battery compartment cover.
4. Press the中央 button to clear error messages, after which the measurement can be repeated.

Replacing the probe base

1. Remove the battery compartment cover.
2. Replace the batteries if the <bAtt> message appears.
3. Place the new probe base into the conversable cover with a small coin.
4. Screw the collar in, to lock the probe base in place.

Caution:
- The probe base should be kept away from children.
- Keep the battery compartment cover in place.
- Be sure to dispose of the one-use probes properly (e.g., in a container provided for this purpose).

Cleaning and maintenance

1. The tonometer is to be cleaned with a damp cloth containing desinfectant.
2. The device can be cleaned with a damp cloth containing desinfectant.
3. There are no other service procedures that can be carried out by the user. All other servicing and repairs must be carried out by

Service procedures

1. Replace the battery when the QAOQ message appears.
2. Change the probe base if the probe does not move smoothly.
3. There are one service procedures that can be carried out by the user.
4. The device can be cleaned with a deep clothes containing desinfectant.

Dimensions:

- 13 – 32 mm (W) * 45 – 80 mm (H) * 230 mm (L).
- Weight: 155 g (without batteries), 250 g (4 x AA batteries).
- Power supply: 4 x AA batteries.
- Display unit: Millimetre mercury (mmHg).
- The device conforms to CE-regulations.
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Intraocular pressure changes due to the effects of pulse, breathing, eye movements, and body position. Because the measurement is made accurately, rapidly and without an anaesthetic.

The iCare-Tonometer is used in the diagnosis, follow up, and screening of glaucoma.

In the measurement of IOP, only a small indentation is made in the central cornea. This is a safe and simple procedure, and the probe cannot fall out. The measurement is recommended if the IOP is more than 19 mmHg. If the P is blinking, it means that the standard deviation of the measurements is clearly greater than normal.

If the P is blinking, it means that the standard deviation of the measurements is clearly greater than normal. P (line in the middle) The standard deviation of different measurements is clearly smaller than normally, but the effect to the result is not likely to be relevant. P (line down) The standard deviation of different measurements is slightly bigger than normal.

Ask the subject to relax and look straight ahead at a specific point. Bring the tonometer in contact with the eye, until the probe is stuck. Check that the probe has not dropped out, or press the function button to clear the error message (page 10). Press the measurement button to clear the measurement screen after erroneous measurements appear on the display (page 10).