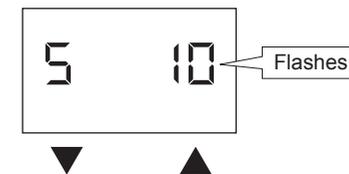


The device checks pressure differential every few seconds. This interval may be set by the user. The longer the interval is between measurements, the lower the power consumption and the greater the battery life. The time interval may be set for any value from 0.5 to 99 seconds (0.5 appears as 0.5). Press the two buttons simultaneously for 6 seconds, until the following display appears:

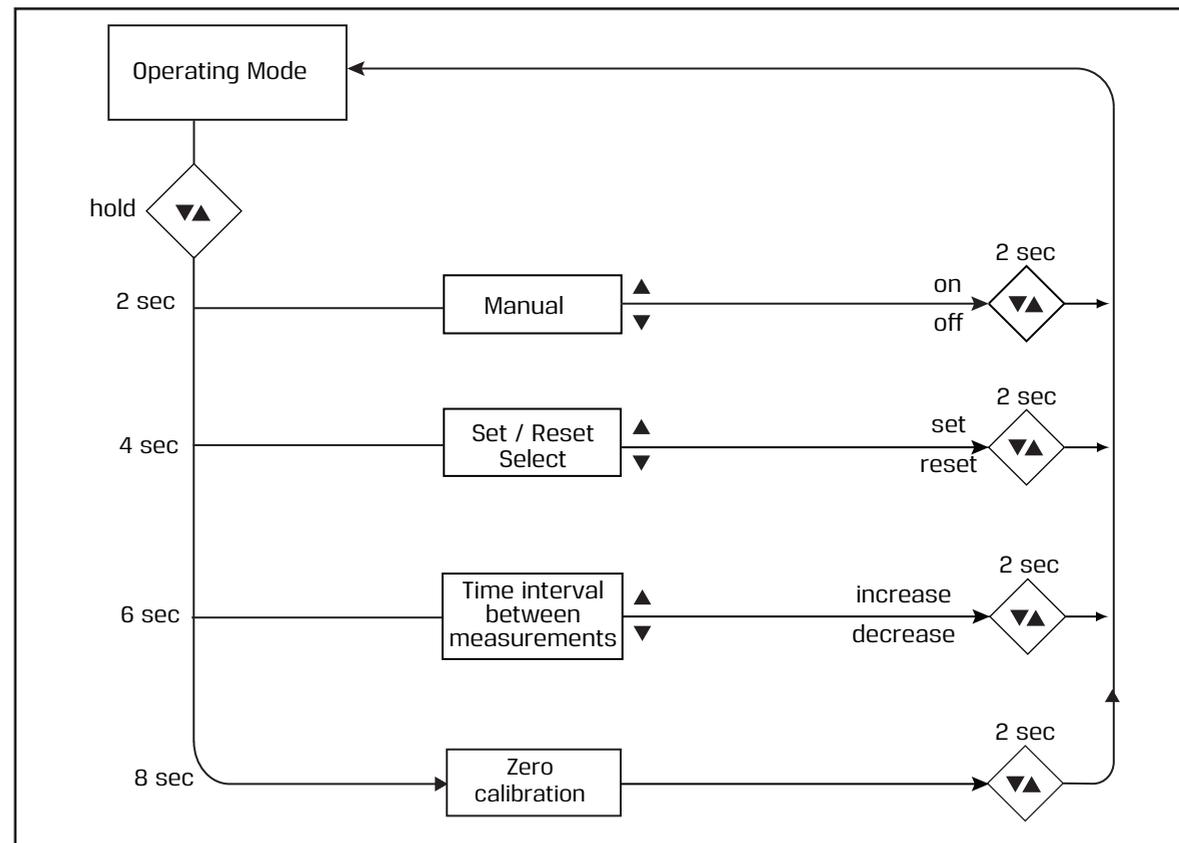


- Using the buttons, add or subtract time until you reach the desired time interval selection. In this example, 10 seconds has been selected.
- Set by holding the two buttons down simultaneously for 2 seconds, until the display returns to the basic screen.



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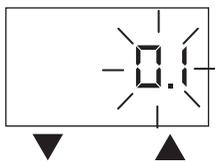
Guarantee

Baccara products are guaranteed to be free from defects in material and workmanship for a period of one year from the date of delivery. This guarantee does not apply where equipment is not used and installed strictly in accordance with **Baccara** specifications and Users Guide. Neither does it apply to failures cause by lightening strikes or damage due to freezing temperatures or mechanical causes. **Baccara** is not liable for indirect, incidental or consequential damage in connection with the use of equipment.

To receive guarantee benefits, customers should return defective units along with the receipt of to the nearest **Baccara** distributor. **Baccara** reserves the right to alter, modify or redesign its products, pricing and guarantee at all times without creating any liability for the obsolescence of customer inventory of such parts or products. This manufacturer guarantee policy may apply differently in different countries.

The pressure sensor should read zero when the pressure differential is zero. To check the calibration, remove the pipe fittings from **H** port. The pressure reading when the fittings are open to the atmosphere and there is no pressure differential between them should be "0.0". If not, set the reading to zero as follows:

- Press the two buttons at the same time and hold for 8 seconds until the following display appears:



The pressure differential reading (here 0.1 meter) flashes.

- Press the two buttons at the same time for 2 seconds until the auto display appears and will now show 0.0.