

ITC Termometro Digitale Pediatrico DIGI BABY

ISTRUZIONI PER L'USO
Prima dell'uso leggere attentamente le avvertenze e le modalità d'uso e conservare per futuro riferimento.

AVVERTENZE
Precedentemente al primo utilizzo o dopo ogni misurazione pulire e sanitarizzare la sonda. Conservare in luogo sicuro e lontano dalla portata dei bambini, non usare il termometro con bambini che hanno il collare con la sonda. Pulire regolarmente la temperatura. Il termometro contiene piccoli componenti (batterie, ecc.) che possono essere inghiottiti dai bambini e mettere a rischio la salute. Eventuali usi sotto i suggerimenti del produttore possono essere pericolosi. Il termometro è un dispositivo elettronico destinato esclusivamente per la misurazione della temperatura corporea. In caso di ulti, cadute o qualora sussistano dubbi sul funzionamento del prodotto, rivolgersi al distributore responsabile o al fabbricante. Consultare il medico. Il termometro è un dispositivo medico, la custodia protettiva non è adatta all'uso. Per assicurarsi di misurare in modo corretto la temperatura usare gli seguenti istruzioni.

AVVERTENZE
1. Accendere il termometro premendo il pulsante ON/OFF.
2. Il display appariranno in ordine le seguenti scorciatoie:
"088.8" = "Ultima misurazione effettuata" (es. 36.0°C / 96,8°F) M = "37.0"/98,6°F" (temperatura di auto-test) L="LoC"/LoC" = "C° lampiaggiate ad indicare l'inizio della misurazione (il termometro inizierà a misurare la temperatura non appena esposto al calore del corpo).
3. Posizionare il termometro:
a. Usa Accelera (60 sec.): posizionare la punta della sonda nel cavo ascellare e premere 3 secondi contro il corpo.
b. Usa Orail (60 sec.): posizionare la punta della sonda in parte anteriore della bocca, sotto la lingua e chiudere la bocca.
c. Usa Rectal (60 sec.): inserire la punta del probe a few millimetres into the rectum. Stop immediately if any resistance is encountered during this operation. In order to measure the infant's temperature accurately, place the probe on a hard surface and bend their legs towards their chest, holding them still so that they cannot turn away during the measurement. Remember that the body's internal temperature is always slightly higher than the rectal temperature (by about 0.5 °C).

4. An acoustic signal indicates when the measurement has been completed. **FEVER** **ALARM:** An alarm will sound if the temperature is ≥ 37.8 °C (100.0 °F).
5. Un segnale acustico indica quando la misurazione è completa. **ALLARME FEBBRE:** Se la temperatura è $\geq 37,8$ °C ($100,0$ °F), viene emesso un suono di allarme.
5. Se viene visualizzata la scritta "LoC"/LoF il termometro ha misurato una temperatura inferiore al valore minimo della misurazione. In questi casi, si consiglia di ripetere la misura. **HiF:** HiF il termometro ha misurato una temperatura superiore al valore massimo dell'intervallo di misurazione. In questi casi si suggerisce di verificare il corretto posizionamento del termometro e di misurare nuovamente. In caso di HiF, il termometro si spegne automaticamente e il display si accende di nuovo.

6. Dopo la rilevazione spegnere il termometro premendo il pulsante (se viene dimenticato accesi si spegnerà la sonda dopo 10 minuti).

SELEZIONE DELL'UNITÀ DI MISURAZIONE (°C/°F)
Cada 2 segundos (10 segundos) el cursor se mueve un "OFF" por 2 segundos with the thermometer off. The change in the unit of measure will be displayed on the screen. Upon releasing the button, the thermometer automatically performs its self-test sequence and then returns to the normal initial automatically to the procedure of auto-test para replacing the BATTERY.

The thermometer is powered by an LR41 (or LR41) battery, which has a minimum duration of life of 1240 hours. The "symbol" appears to indicate that the battery is low. To replace the battery: remove the safety screw with a small screwdriver, remove the cover and replace the old battery. Make sure you have positioned the new battery properly with the "+" and "-" signs. The cover will have a small slot for the battery compartment and tighten the screw. The used batteries must be disposed of in appropriate recycling containers, in accordance with the indications provided at the end of the product's instructions. The batteries are not to be recycled and must be kept out of the reach of children.

CLEANING AND DISINFECTING
The thermometer can be cleaned using a cotton swab moistened with alcohol or a disinfectant solution. The probe is waterproof. The instrument, however, is not waterproof and must not be submerged or placed in contact with water or any other liquids. Never use abrasive agents, solvents or benzene.

TECHNICAL SPECIFICATIONS
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