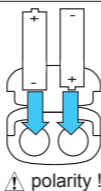
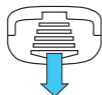


1 Batteries



2 On/Off



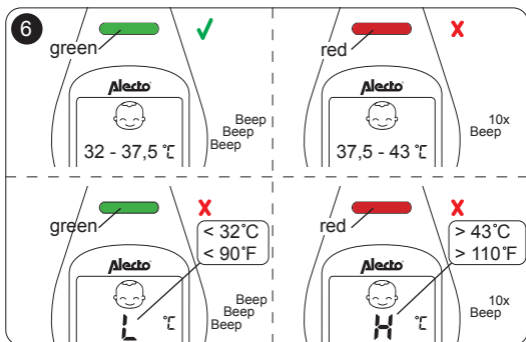
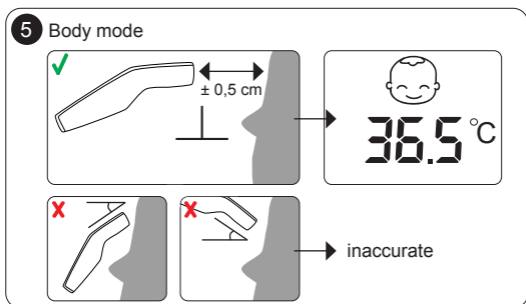
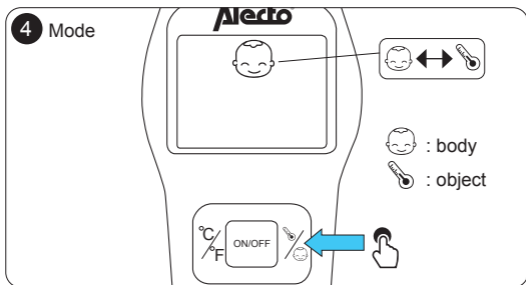
Beep

3 Temperature °C/°F



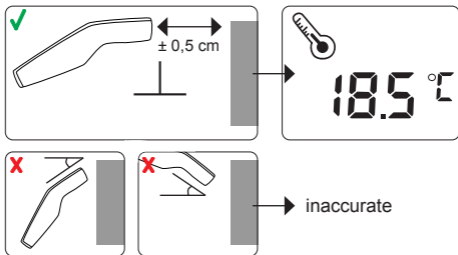
°C

°C ↔ °F

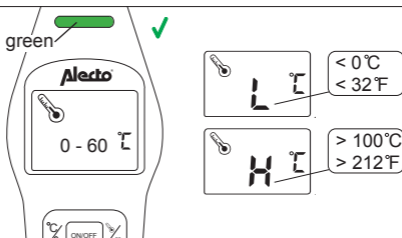


* Low-grade fever: $37,5 - 38,4 \text{ }^{\circ}\text{C}$
 Fever: $38,5 \text{ }^{\circ}\text{C}$ or higher

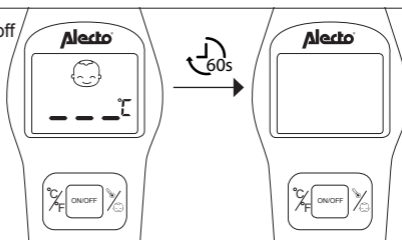
7 Object mode



8

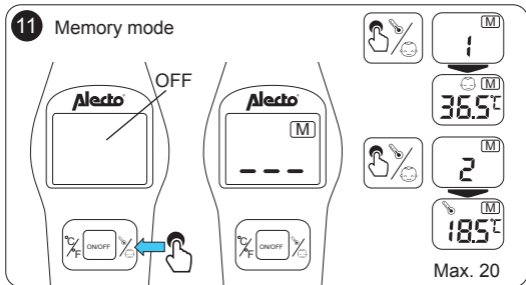


9 Auto off



10






Specifications

| | |
|-----------------------|--|
| Model | Infrared thermometer BC-37 |
| Measurement range | Human body mode: 32.0~43.0°C or 90.0~110°F Object mode: 0~60°C or 32.0~140.0°F |
| Minimum scale | 0.1°C/°F |
| Accuracy | 32.0~42.9°C ±0.3°C |
| Display screen | LCD, 4 digital with special icons |
| Tones | Power on and ready for working: a short beep Body measurement finished: 3 short beeps when lower than 37.5°C or 99.5°F 10 short beeps when equal or higher than 37.5°C or 99.5°F System failure: 3 short beeps |
| Memory | 20 in memory mode |
| Indicator Light | Blue light for working Green light for body temperature lower than 37.5°C or 99.5°F Red light for body temperature equal or higher than 37.5°C or 99.5°F |
| Operating temperature | Human body mode: 15~40.0°C or 59.0~104.0°F Object mode: 5~40.0°C or 41.0~104.0°F |
| Storage environment | Temperature: -20~50°C or -4~122.0°F Humidity: 15~95% RH |
| Auto shut/off | About 1 minute after no using |
| Battery | 2x1,5V AAA alkaline battery |
| Size | 161x49x39 mm |
| Weight | 75g (exclude the battery) |

REFERENCESTANDARDS

The declaration of conformity is available at: <http://DOC.hesdo.com/BC-37-DOC.pdf>


Hangzhou Universal Electronic Co., Ltd.
38 Yangjiatang, Sandun 310030,
Westlake District, Hangzhou China

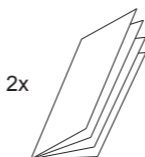
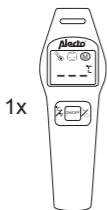
Commaxx BV
Wiebachstraat 37
6466 NG Kerkrade
The Netherlands

v1.2

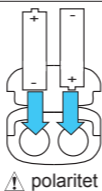
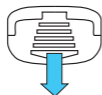
EC REP

Prolinx GmbH
Brehmstr. 56, 40239 Düsseldorf,
Germany





1 Batterier



2 Tænd/sluk



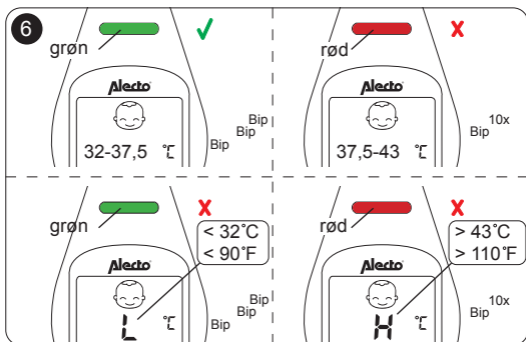
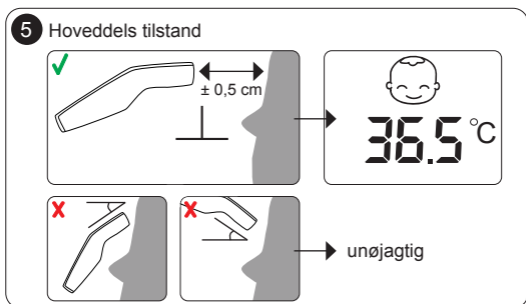
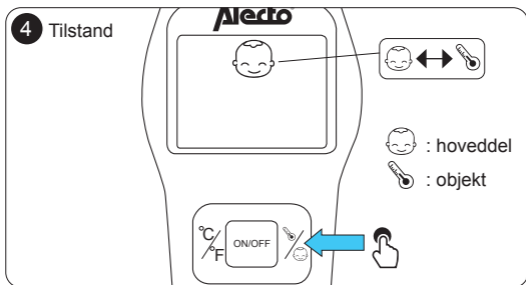
Bip

3 Temperatur °C/°F



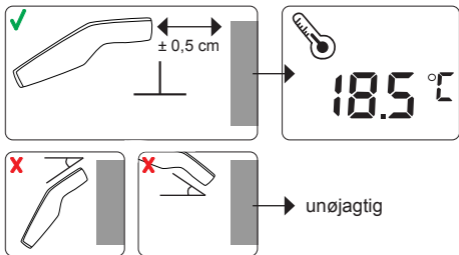
°C

°C ↔ °F

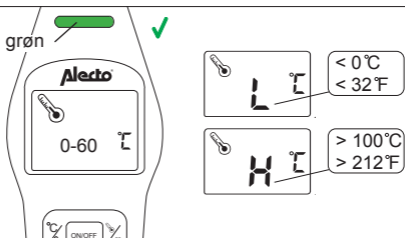


* Lav grad af feber: 37,5-38,4 °C
 Feber: 38,5 °C eller højere

7 Tilstand for objekt

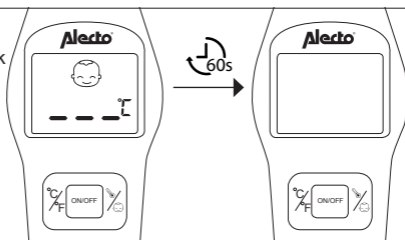


8



9

Automatisk slukning



10



11 Hukommelsestilstand



Maks. 20

Specifikationer

| | |
|-------------------------|---|
| Model | Infrarødt termometer BC-37 |
| Måleområde | Tilstand for menneskekrop: 32,0~43,0 °C eller 90,0~110 °F Tilstand for objekt: 0~60 °C eller 32,0~140,0 °F |
| Minimumsskala | 0,1 °C/°F |
| Nøjagtighed | 32,0~42,9 °C ±0,3 °C |
| Skærm | LCD, 4-digital med specialikoner |
| Toner | Strømmen er tilsluttet og klar til at fungere: et kort bip Kropsmåling afsluttet: 3 korte bip, når temperaturen er lavere end 37,5 °C eller 99,5 °F 10 korte bip, når den er lig med eller højere end 37,5 °C eller 99,5 °F Systemfejl: 3 korte bip |
| Memory | 20 i hukommelsestilstand |
| Indikatorlampe | Blåt lys for funktion Grønt lys for kropstemperatur lavere end 37,5 °C eller 99,5 °F Rødt lys for kropstemperatur lig med eller højere end 37,5 °C eller 99,5 °F |
| Driftstemperatur | Tilstand for menneskekrop: 15~40,0 °C eller 59,0~104,0 °F Tilstand for objekt: 5~40,0 °C eller 41,0~104,0 °F |
| Opbevaringsmiljø | Temperatur: -20~50 °C eller -4~122,0 °F Fugtighed: 15~95 % RH |
| Automatisk slukning/off | Cirka 1 efter ingen brug |
| Batteri | 2 stk. 1,5 V AAA alkaliske batterier |
| Billedformat | 161 x 49 x 39 mm |
| Vægt | 75 g (ekskl. batteri) |

REFERENCESTANDARDER

Overensstemmelseserklæringen kan findes på: <http://DOC.hesdo.com/BC-37-DOC.pdf>



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Westlake District, Hangzhou Kina

Commaxx BV
Wiebachstraat 37
6466 NG Kerkrade
The Netherlands

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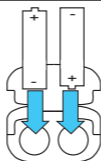
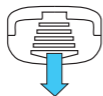


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Brehmstr. 56, 40239 Düsseldorf,
Tyskland



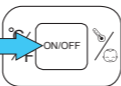


1 Batterier



⚠ Observera polariteten!

2 PÅ/AV



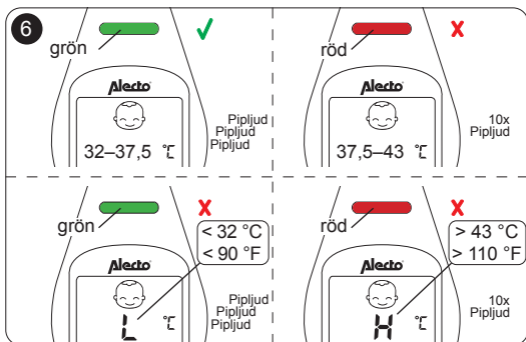
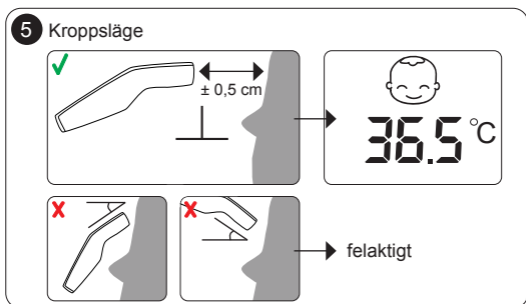
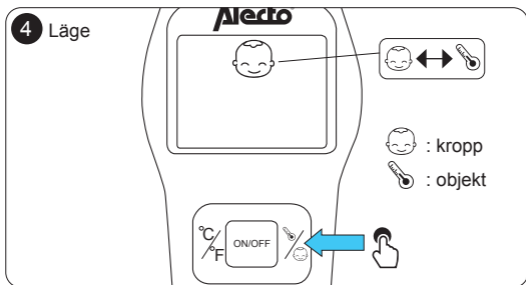
Pipljud

3 Temperatur °C/°F



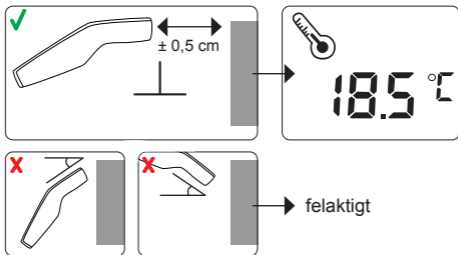
°C

°C ↔ °F

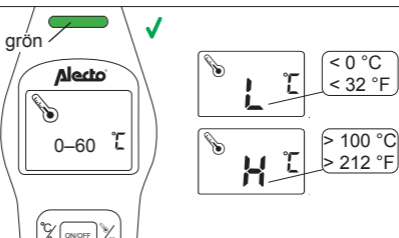


* Låg feber: 37,5–38,4 °C
Feber: 38,5 °C eller högre

7 Objektläge

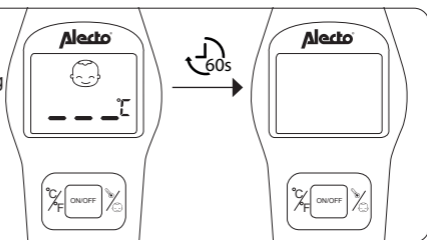


8

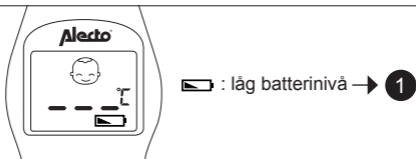


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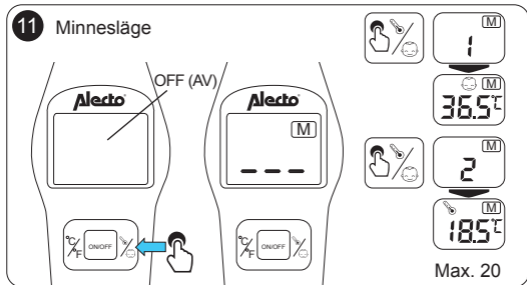
Automatisk avstängning



10



11 Minnesläge



Specifikationer

| | |
|------------------------|---|
| Modell | Infraröd termometer BC-37 |
| Mätområde | Läget människokropp: 32–43 °C eller 90–110 °F Objektläge: 0–60 °C eller 32–140 °F |
| Minsta skala | 0,1 °C/°F |
| Precision | 32–42,9 °C ±0,3 °C |
| Skärm | LCD, 4 digitala rader med speciella ikoner |
| Toner | Ström på och redo för användning: ett kort pip |
| | Kroppsmätning avslutad: 3 korta pip vid temperaturer lägre än 37,5 °C eller 99,5 °F 10 korta pip vid temperaturer lika med eller högre än 37,5 °C eller 99,5 °F |
| | Systemfel: 3 korta pip |
| Minne | 20 i minnesläge |
| Indikatorlampa | Blått ljus för användning |
| | Grönt ljus för kroppstemperatur lägre än 37,5 °C eller 99,5 °F Rött ljus för kroppstemperatur lika med eller högre än 37,5 °C eller 99,5 °F |
| Driftstemperatur | Läget människokropp: 15–40 °C eller 59–104 °F |
| | Objektläge: 5–40 °C eller 41–104 °F |
| Förvaringsmiljö | Temperatur: -20–50 °C eller -4–122 °F |
| | Luftfuktighet: 15–95 % relativ fuktighet |
| Automatisk avstängning | Cirka 1 minut utan användning |
| Batteri | 2 x 1,5 V alkaliska AAA-batterier |
| Size | 161 x 49 x 39 mm |
| Vikt | 75 g (exklusive batteriet) |

REFERENSSTANDARDER

Försäkran om efterlevnad finns tillgänglig på: <http://DOC.hesdo.com/BC-37-DOC.pdf>



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