

## Specifications

Model	Infrared thermometer BC38 / A200
Measurement range	Human body mode: 32.0~42.9°C or 89.6~109.22°F Object mode: 0~99.9°C or 32.0~211.8°F
Minimum scale	0.1°C/°F
Accuracy	32.0~35.9°C ±0.3°C / 36.0~39.0°C ±0.2°C / 39.1~42.9°C ±0.3°C
Air pressure	86~106Kpa
Tones	Power on and ready for working: a short beep
	Body measurement finished: 1 long beep tone when lower than 37.8°C or 100°F 6 short beeps when equal or higher than 37.8°C or 100°F
	System failure: 2 short beeps
Memory	25 in memory mode
Indicator Light	Green light for working
	Green light for body temperature lower than 37.8°C or 100°F Red light for body temperature equal or higher than 37.8°C or 100°F
Operating temperature	Temperature: 10.0~40.0°C or 50.0~104.0°F Humidity: 15~95% RH
Storage environment	Temperature: -25~55°C or -13~131.0°F Humidity: 15~95% RH
Auto shut/off	About 30 seconds after no using
Battery	2x1,5V AAA Alkaline battery
Size	168x54x44 mm
Weight	73g (exclude the battery)

## DECLARATION OF CONFORMITY

Hereby, Hesdo declares that the Alecto product BC38 is in compliance with directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address: <http://DOC.hesdo.com/BC38-DOC.pdf>



Model: A200  
Shenzhen Aeon Technology Co.,Ltd.  
RM6H02, Block 27-29 Tianxia IC Industrial Park,  
Majialong No.133 of Yiyuan road, Nantou Street  
Nanshan District, Shenzhen, China.



Shanghai International Holding Corp. GmbH (Europe)  
Eiffelstrasse 80, 20537 Hamburg, Germany

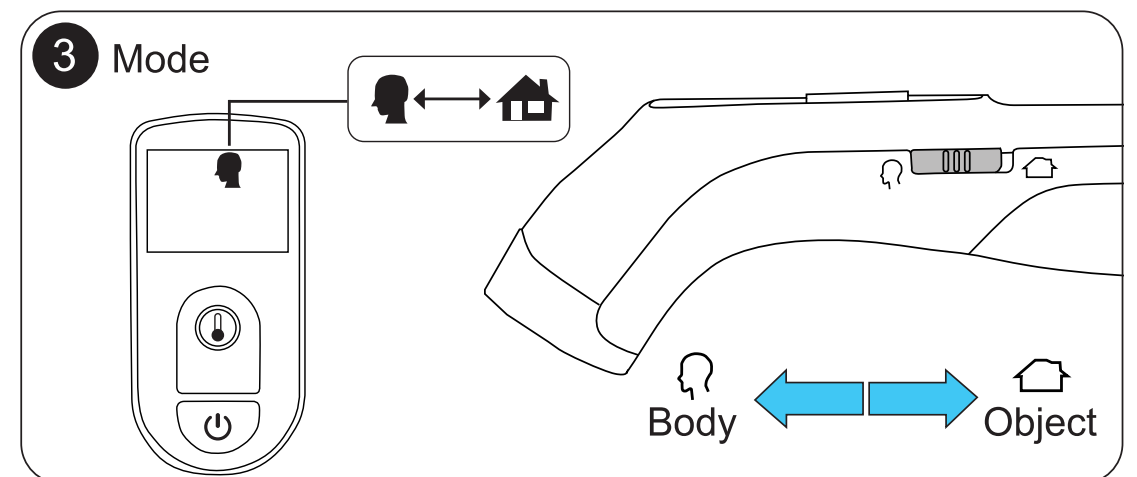
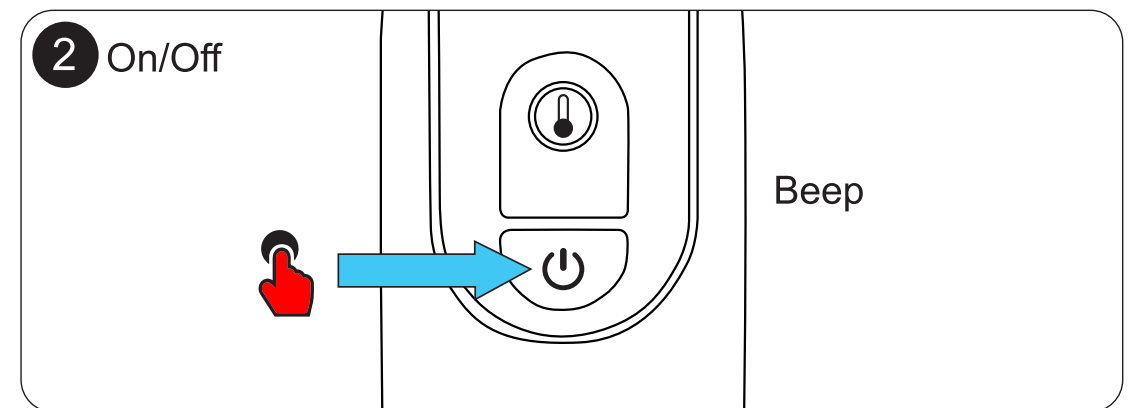
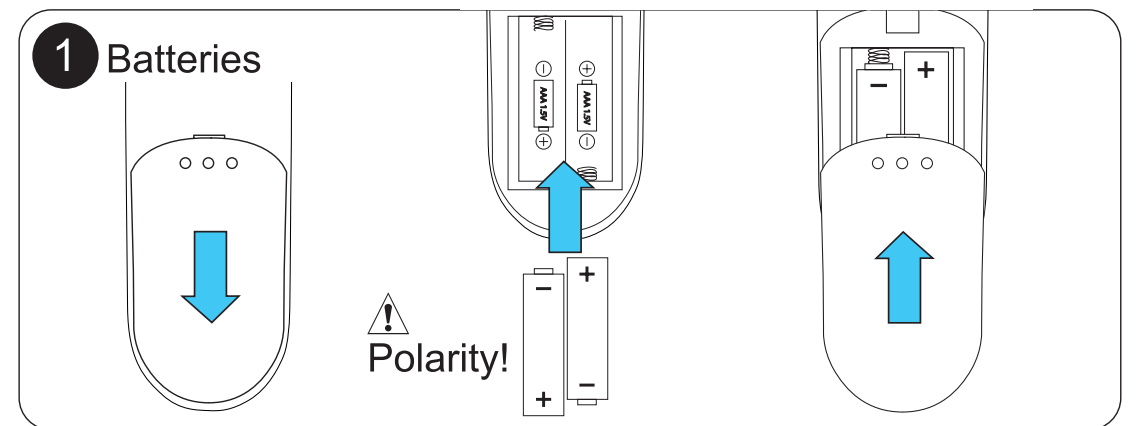
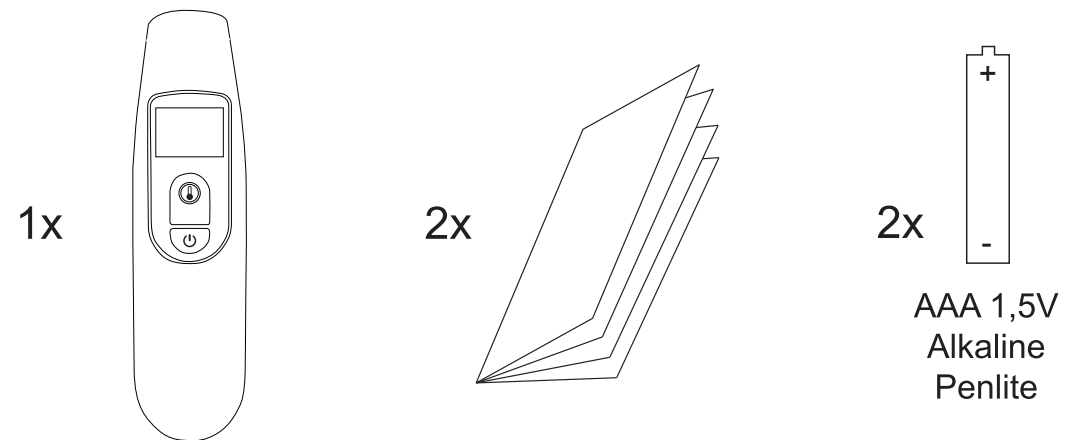
# CE 0123


Imported by: Hesdo bv.  
Aziëlaan 12, 5232BA  
's-Hertogenbosch  
The Netherlands

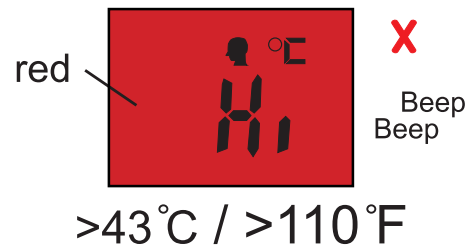
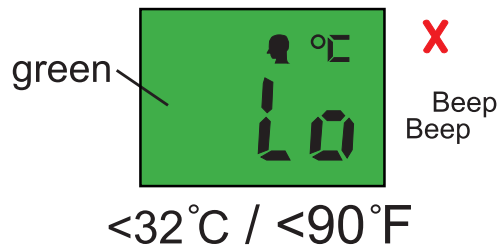
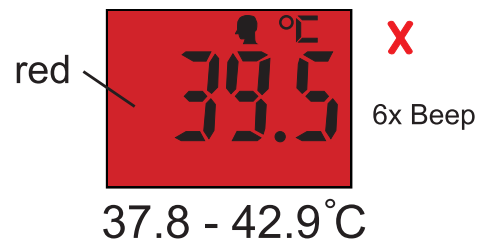
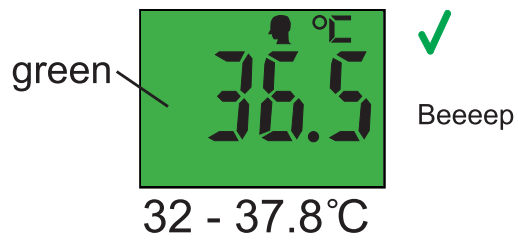
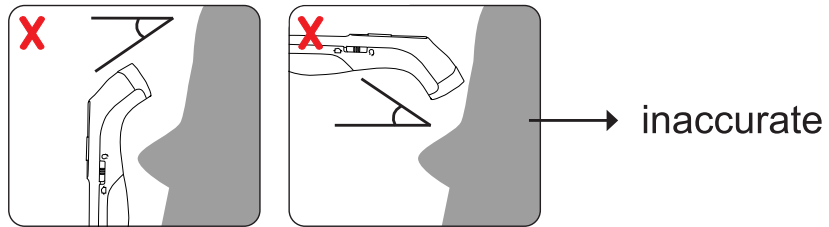
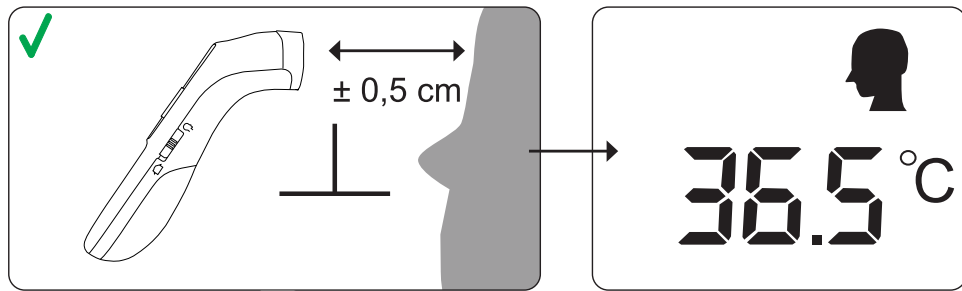


# Alecto®

## Infrared Thermometer BC38

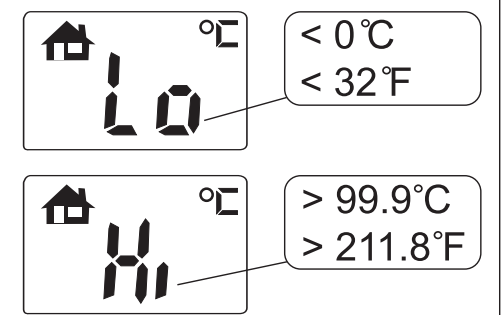
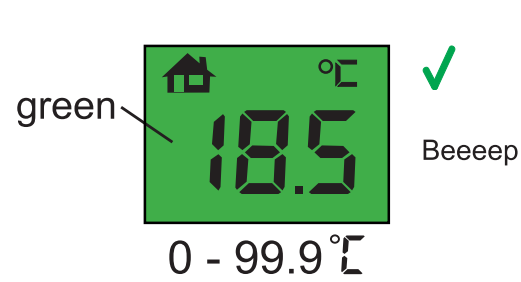
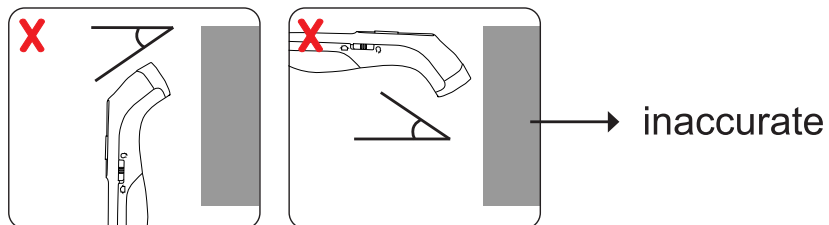
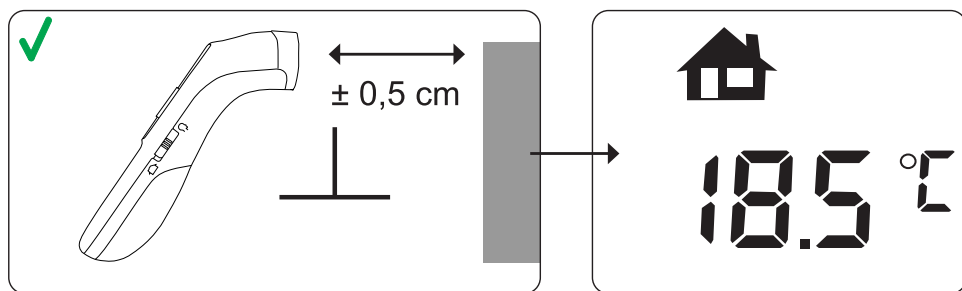


**4** Body mode 

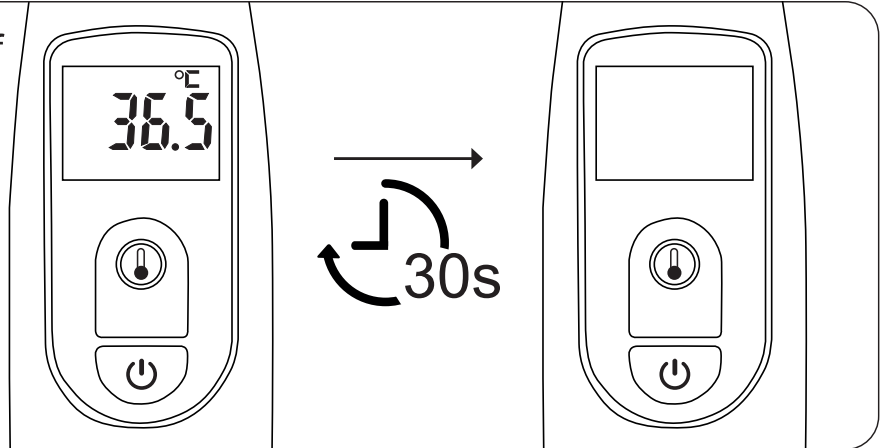


\* Low-grade fever: 37.8 - 38.4°C. Fever: 38.5°C or higher

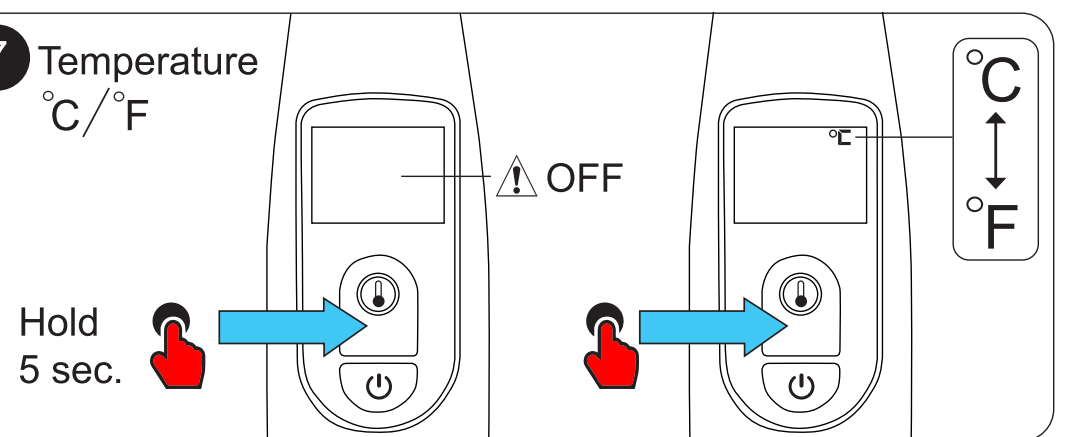
**5** Object mode 



**6** Auto off



**7** Temperature °C/°F



**8** Memory mode

