

LY168

Unbranded LY168 Digital infrared Non-Contact Forehead thermometer

Product Overview

Unbranded LY168 Digital infrared non-contact forehead thermometer, 10mm ~ 30mm measuring distance



Specifications

Features:

ComX Computers

Product Specification Sheet

- Function: Temperature Device
- Instrument Classification: Class II
- Display: LCD Show
- Accuracy : +/-0.2°C
- Fast Testing Time: <=2S
- Memory Storage: 32 Sets Data
- Automatic Shutdown <=12S
- Measuring Method:Non-Contact Forehead /Ear
- Measuring Distance: 10mm to 30mm
- Voice&LCD Backlight Fever Alarm
- Application: Reliable for Adult&Baby
- Automatic Switch of Ear Temperature and Forehead Temperature
- Battery: 2*AAA, can be used for more than 3000 times
- Mute Button
- Weight: 80g (Without Battery)
- Product Dimension: 147*41*123MM

Specifications:

© 2020 Respective owners and brand holders. This table has been carefully researched and generated by ComXpert International CC (<http://www.comx.co.za>), however, errors and omissions may occur. Only references to South Africa apply. All products are sourced in South Africa from the official suppliers and the warranty is that of the local supplier. E&OE. This table and our site's content may be used on condition that this notice and link remains intact and unaltered.

Specifications

Product Code	LY168
Dimensions	147*41*123MM
Weight	120g
Display	LCD Display Size : 31.3*26.3mm
Power Supply	3V AAA Battery *2 Replaceable, .More then 3000 Testing Times, With MSDS
Measurement Range	Body 34.0 degreesC~42.9 degreesC
	Objects 0 degreesC~60 degreesC
Temperature Display	degreesC/ degreesF
Display Resolution	0.1 degreesC
Measuring Accruacy	34.0 degreesC~34.9 degreesC +/-0.3 degreesC
	35.0 degreesC~42.0 degreesC +/-0.2 degreesC
	42.1 degreesC~42.9 degreesC +/-0.3 degreesC
Measuring Accruacy	+/-0.2 degreesC
Measuring Method	Non-Contact Forehead Temperature Measurement
Measuring Position	Forehead Center Or Ear
Measuring Distance	10MM~30MM
Measuring Testing Time	<=2S
Voice&Backlight Alarm	3 Colors LCD Backlight Display Changing For Fever Alarm (Green, Yellow and Red)

ComX Computers

Product Specification Sheet

Fever Alarm	Yellow light:37.4 degreesC<=T<=37.9 degreesC degrees(99.3 degreesF-100.3 degreesF), Red light:38 degreesC<=T<=42.5 degreesC(100.4 degreesF-108.6 degreesF)
Auto-shutdown	<=12S
Data Storage	Memory 32 groups of Measured Temperature
Correct Settings	Setting Parameters Can be Modified to Suit Different Skin Color RACES or Different Characteristics of the Human Body
Loudspeaker	Built-in Buzzer Support Voice Light Alarm for Fever Alarm
Power Consumption	< 15mA
Operation Conditions	16 degreesC~35 degreesC Relative Humidity: <=85% Atmospheric Pressure: 70KPa~106KPa
Storage Condition	Temperature: -20 degreesC~50 degreesC Relative humidity: <=90%

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/LY168-Unbranded-LY168-Digital-infrared-Non-Contact-Buy-p-245238.php>

Images and specifications are provided for reference and are subject to change without notice. E&OE.

Terms of Use: <https://www.comx-computers.co.za/terms-of-use.php>

Terms of Sale: <https://www.comx-computers.co.za/terms-of-sale.php>

PDF generated: 2026-10-11 08:42:35.

This PDF was generated automatically and may include content prepared or assisted by automated or AI-based systems. While reasonable care is taken to ensure accuracy, errors or omissions may occur.

For the most current and accurate product information, please refer to the product information available on our website. If any specification or other information differs from information published elsewhere, please confirm the details with us before relying on the information or making a purchasing decision.

If you identify an error or discrepancy, please report it to us so that we may investigate and correct it where necessary.