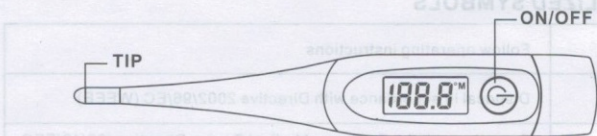


# Digital Thermometer

## INSTRUCTION MANUAL

-----Accurate, Fast, Safe, Easy To Read-----

Model: HK-901/HK-902



### SPECIFICATIONS

1. Battery: 1.5V DC (LR41/SR41)
2. Power Consumption: 0.15mW
3. Battery Life: More than 200 operating hours.  
(Approximately 18 months if used 10 minutes per day)
4. Display Unit: 0.1°C/32.1°F
5. Measuring Range: 32.0°C/89.6°F~42.9°C/109.2°F  
Less than 32.0°C/89.6°F, Lo°C Display  
More than 42.9°C/109.2°F, Hi°C Display
6. Accuracy:  $\pm 0.1^{\circ}\text{C}/32.1^{\circ}\text{F}$  between 36.0°C/96.8°F~39.0°C/102.2°F  
 $\pm 0.2^{\circ}\text{C}/32.3^{\circ}\text{F}$  for remainder of range
7. Dimensions: 125mm(L) x 19mm(W) x 11mm(H)
8. Weight with battery: Appro. 10g

### HOW TO USE THE THERMOMETER

1. Press the on-off button to turn on the thermometer, the window will display 188.8M° and a beep sound will be heard. This indicates that the unit is in working condition.
2. Upon releasing the on-off button, last measured temperature will be showed for about two seconds with letter "M" under the degree sign, then 37.0°C/98.6°F, and then Lo°C displayed (if the room temperature is greater than 32.0°C/89.6°F, it will be displayed rather than Lo°C). The flash °C indicates the thermometer is ready to take a temperature.
3. Take temperature by ORAL, UNDERARM (AXILLARY), or RECTAL method.

#### Oral use:

Put the temperature probe beneath the tongue and close your mouth for about one minute or until temperature is stabilized.

#### Underarm (Axillary) use:

Wipe armpit with dry towel. Place the probe in the armpit, lower arm and hold firmly until temperature is stabilized. To avoid any influence from surrounding air, fold the arm over the chest, tightly covering the sensor under the arm.

#### Rectal use:

- a. Lubricate the tip of the thermometer with a water-soluble jelly such as K-Y® jelly. Do not use a petroleum jelly. K-Y® is a trademark of Johnson & Johnson.
- b. The patient should lie on his/her side, knees slightly bent. If the patient is a baby, place the baby on its stomach with the legs hanging down in an L-shape. This positions the baby's rectum properly for safe and easy insertion of the thermometer.
- c. With one hand, separate the patient's buttocks. With the other hand, gently glide the tip of the thermometer, NO MORE THAN 1/2 INCH, into the rectum. If you detect any resistance of any kind, STOP insertion.

- d. Hold the thermometer in place until temperature stabilizes (°C/°F stops flashing and beeper sounds).
- e. Once used rectally, the thermometer should not be used orally for sanitary reasons.

※. The conversion between Celsius and Fahrenheit is:  
 $\text{Celsius} \times 9/5 + 32 = \text{Fahrenheit}$ .

#### How to Switch °C or °F ?

Press button and hold on for 3 seconds then switch between °C and °F.

4. When the peak temperature is reached or temperature stabilizes, the °C/°F symbol stops flashing and sound an alarm (Bi—Bi—Bi, if temperature exceeds 37.80°C it sounds Bi-Bi-Bi ---Bi-Bi-Bi) at this point. Remove thermometer and read the temperature on display. Ignoring the completion beeps and leave thermometer in place for about 1-2 minutes, when you have a fever or more accurate measurement is required.
5. Press the on-off button to turn off the power. If you forget to turn off the thermometer, it will turn off the power automatically in about 10 minutes.

### NORMALIZED SYMBOLS

	Follow operating instructions
	Disposal in accordance with Directive 2002/96/EC (WEEE)
	Complies with the European Medical Device Directive (93/42/EEC and amended Directive 2007/47/EC. Notified Body is DNV.
	Manufacturer information: Dong Guan city Good health Electronic Technology CO.,LTD
	BF type applied part
	Authorized representative in the European Community.

### CAUTIONS

1. Temperatures should be taken under adult supervision and stored from reach of children. Prohibit children from biting, hitting or removing the battery cover.
2. Do not bend (avoid bending the probe more than 45°C for model MT905), drop or disassemble the thermometer.
3. Do not bite the sensor tip while taking oral temperatures. Simply place the tip under the tongue.
4. Avoid exposing the thermometer to direct sunlight, high temperature or dirt.

### HOW TO CLEAN

Wash the area extending about 5 cm (2") from the tip of the thermometer with warm soap water or wipe the area with 70% isopropyl alcohol before and after each use. Be sure to dry thermometer thoroughly before store in the case provided with the unit.

### HOW TO REPLACE THE BATTERY

When the battery is almost exhausted, the sign show in the display window.

1. Remove the battery cover (see diagram).
2. Use a toothpick or insulated probe to remove the battery (see diagram).
3. Insert the new battery.

**NOTE:** Ensure battery polarity is correct placed. The battery should be inserted with the positive side (+) facing up and the negative side (-) facing down.

4. Replace and fasten the cover securely.

**WARNING:** Swallowing a button battery may be fatal.

Do not attempt to recharge the battery.

Do not dispose the battery in or near fire as it may explode.



Manufacturer: Dong Guan city Good health Electronic Technology CO.,LTD  
Address: 3&4 Floor, 8 Building, Chang huang road, Qiaoli village, Changping town, Dong guan city, Guangdong Province, China

EC REP

Shanghai International Holding Corporation GmbH (Europe)  
Address: Eiffestrasse 80, 20537 Hamburg, Germany

### Product certificate

Product name: Digital Thermometer  
Product Model: HK-901/HK-902  
Inspector: QC 03  
This product has been tested and proved to be qualified in.

# EC CERTIFICATE

## Full Quality Assurance System

Certificate No.:  
10095-2017-CE-RGC-NA-PS Rev. 1.0

Project No.:  
PRJC-490771-2013-PRC-CHN

Valid Until:  
27 May 2024

This is to certify that the quality system of:

### Dong Guan City Good Health Electronic Technology Co., Ltd.

3&4 Floor, B Building, Chang Huang Road, Qiaoli village, Changping Town, Dong Guan City, Guangdong Province, China

For design, production and final product inspection/testing of:

### DIGITAL BLOOD PRESSURE MONITOR AND DIGITAL THERMOMETER

Has been assessed with respect to:

### THE CONFORMITY ASSESSMENT PROCEDURE DESCRIBED IN ANNEX II EXCLUDING SECTION 4 OF COUNCIL DIRECTIVE 93/42/EEC ON MEDICAL DEVICES, AS AMENDED

and found to comply.

Further details of the product(s) and conditions for certification are given overleaf.

Place and date:  
Høvik, 03 April 2020

For:  
DNV GL PRESAFE AS  
Notified Body No.: 2460

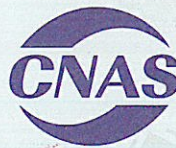


*Tone Elise Kolpus*  
Tone Elise Kolpus

The certificate is digitally verified by blockchain technology. For more info, see [www.dnvgl.com/assurance/certificates-in-the-blockchain.html](http://www.dnvgl.com/assurance/certificates-in-the-blockchain.html)



Notice: The Certificate is subject to terms and conditions as set out in the Certification Agreement. Failure to comply may render this Certificate invalid.  
NOTIFIED BODY: DNV GL PRESAFE AS, Veritasveien 3, N-1363 Høvik, Norway - Registered Enterprise No: NO 997 067 401 MVA



中国认可  
检验  
INSPECTION  
CNAS IB0078

非限制性货物  
NOT RESTRICTED

## 航空运输条件鉴别报告书

### Identification and Classification Report for Air Transport of Goods

报告编号:

PEKSZ202004032849ZF770001

Issued No.:

签发日期:

2020. 04. 03

Issued Date:

此报告本年度有效  
有效期至2020年12月31日

委托单位:

东莞市好康电子科技有限公司

Applicant:

Dong Guan City Good Health Electronic Technology Co., Ltd.

物品名称:

电子体温计 HK-901 (内含无汞纽扣电池 LR41)

Name of Goods:

Digital Thermometer HK-901 (Containing 0%Hg Button Cell LR41)

北京迪捷姆空运技术开发有限公司

Beijing DGM Air Transport Technology Development Co., Ltd.



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The report is issued by DGM China according to IATA *Dangerous Goods Regulations* published in the current year and the information of the goods and the information of its shipping provided by the applicant (shipper or his agent).

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According to the demand of identification and classification, DGM China requires the applicant to provide true and exact sample and data of the cargo.

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The applicant guarantees that the declared goods and/or the sample who provides should be identical with the contents of cargo that is to be transported.

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This report will be effective only after it is signed by the inspector, checker and approver, and stamped by DGM China.

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This report is only valid within the year in which the IATA *Dangerous Goods Regulations* is effective.

地址：北京首都国际机场货运北路天竺综合保税区BGS货运楼249室 邮编：101300

电话：010-69479673

传真：010-69479621

网址：[www.dgmchina.com.cn](http://www.dgmchina.com.cn)

E-mail: [test@dgmchina.com.cn](mailto:test@dgmchina.com.cn)



项目编号 Item No.		PEKSZ202004032849	
鉴别目的 Identification Purpose		是否属于航空运输危险物品 Dangerous Goods or not restricted	鉴别日期 Identification Date 2020. 04. 03
鉴别依据 Identification Criteria		IATA DGR 61st, 2020	
物品名称 Name of Goods	中文 Chinese	电子体温计 HK-901 (内含无汞纽扣电池 LR41)	
	英文 English	Digital Thermometer HK-901 (Containing 0%Hg Button Cell LR41)	
生产厂家 Manufacturer		广东力王新能源股份有限公司 Guangdong Liwang New Energy Co., Ltd.	
件数 Pieces		注：本栏内容为托运人或其代理人在使用本报告书时候填写的运输信息，不属于鉴定内容。运输信息与报告书的关联性以及实际运输货物与报告书的一致性由托运人或其代理人保证，如发生任何不一致由托运人或其代理人承担全部责任。 (请认真填写本栏内容，并盖章) 负责人：                    联系方式：	
运单号 Air waybill No.			
目的港 Destination			
物品信息 Nature of the goods		该货物为电子体温计 HK-901纽扣碱性锌锰电池，电池装在产品中。 外观：银色扣式 型号：LR41 尺寸：Φ7.6×3.4 mm  This sample is button alkaline zinc-manganese dioxide battery, contained in Digital Thermometer HK-901. Appearance:silver button Model:LR41 Size:Φ7.6×3.4 mm	



项目编号 Item No.		PEKSZ202004032849			
物品名称 Name of Goods	中文 Chinese	电子体温计 HK-901 (内含无汞纽扣电池 LR41)			
	英文 English	Digital Thermometer HK-901 (Containing 0%Hg Button Cell LR41)			
鉴别结论 Conclusions		根据IATA DGR特殊规定A123, 本品不受限制, 即 "NOT RESTRICTED, AS PER SPECIAL PROVISION A123" 。 According to IATA DGR, this sample can be classified as "NOT RESTRICTED, AS PER SPECIAL PROVISION A123".			
建议运输 条件 Suggestion for Transport Condition	UN/ID 编号 UN/ID No.	运输专用名称 Proper Shipping Name		类或项 Class or Div. (次要危险性) (Subsidiary Risk)	包装等级 Packing Group
	/	/		/	/
	包装说明 Packing Inst.	客货机 Passenger and Cargo Aircraft	/		
		仅限货机 Cargo Aircraft only	/		
	注意事项 Remarks	电池须采取防止意外启动措施。 Battery must be equipped with an effective means of preventing accidental activation.			
主检员 Prepared by:		审核人 Checked by:		批准人 Approved by:	
蒋晓芳		宋明		赵炳	
				报告单位 (盖章) Stamp	
				06	

制单: 蒋晓芳



## 电子体温计 HK-901（内含无汞纽扣电池 LR41）

PEKSZ202004032849

