

Digital, Sem Contacto

TERMÓMETRO DE INFRAVERMELHOS

Por

 LyfTrack™

INTRUÇÕES DE UTILIZAÇÃO



MODELO IR988



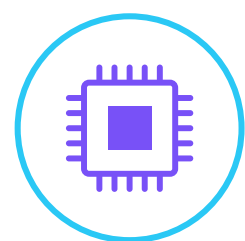
CARACTERÍSTICAS DO PRODUTO



MODELO IR988



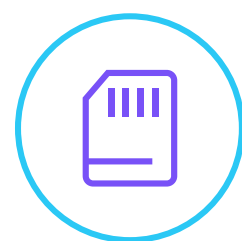
Em 1 segundo



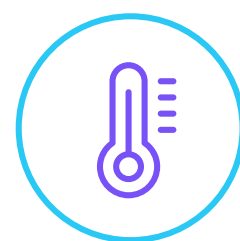
Chip Inteligente



Sensor Inteligente



32 Posições de Memória



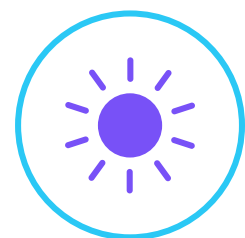
Alarme de Temperatura Elevada



Infravermelhos Sem Contacto



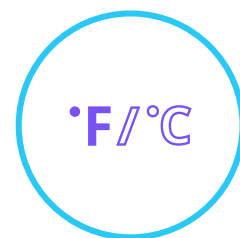
Visor Grande



Alertas LED Retroiluminados em 3 Cores



Alerta Sonoro de Febre



Modo °F / °C



FUNCIONALIDADES ESPECIAIS



Alertas LED Retroiluminados em 3 Cores

No modo de leitura no corpo humano, o produto apresenta os resultados medidos de forma inteligente, em conjunto com diferentes cores LED, como explicado em seguida.

32.0°C ~ 37.4°C (Verde)

37.5°C ~ 37.9°C (Laranja)

38.0°C ~ 42.9°C (Vermelho)

Bip Indicador de Febre Elevada

Nos casos em que a temperatura excede os 38°C / 100.4°F, o dispositivo emite um alerta sonoro para alertar para uma temperatura fora do normal.



MODO DE UTILIZAÇÃO



Grupos de Pessoas



Supermercados



Locais Públicos



Empresas e Instituições



Bebés



Família




Objetos



Animais de Estimação

CERTIFICADOS DO PRODUTO



Fiscal Year 2020

CERTIFICATION OF REGISTRATION

This certifies that:


Model No: IR988

Was registered with US Food and Drug Administration, Center for Devices and Radiological Health, pursuant to the Code of Federal Regulations 21 CFR 807, by Shenzhen Huacetong Testing and Certification Co., Ltd


Owner/Operator Number: [Redacted]
Device Listing#: See annex
Expiration Date: December 31, 2020

Shenzhen Huacetong Testing and Certification Co., Ltd. will confirm that such registration remains effective upon request and presentation of this certificate until the end of the calendar year stated above, unless said registration is terminated after issuance of this certificate. Shenzhen Huacetong Testing and Certification Co., Ltd makes no other representations or warranties, nor does this certificate make any representations or warranties to any person or entity other than the named certificate holder, for whose sole benefit it is issued. This certificate does not denote endorsement or approval of the certificate-holder's device or establishment by the U.S. Food and Drug Administration. Shenzhen Huacetong Testing and Certification Co., Ltd assumes no liability to any person or entity in connection with the foregoing.

Pursuant to 21 CFR 807.39, "Registration of a device establishment or assignment of a registration number does not in any way denote approval of the establishment or its products. Any representation that creates an impression of official approval because of registration or possession of a registration number is misleading and constitutes misbranding." The U.S. Food and Drug Administration does not issue a certificate of registration, nor does the U.S. Food and Drug Administration recognize a certificate of registration, Shenzhen Huacetong Testing and Certification Co., Ltd is not affiliated with the U.S. Food and Drug Administration.



Executive Director
Issued: Mar.30, 2020
Expiration Date: Dec.31, 2020



CERTIFICATE OF COMPLIANCE

2015/863/EU Restriction of Hazardous Substance
Ref. No.: [Redacted]

Applicant: [Redacted]
Address: [Redacted]

Manufacturer: [Redacted]
Address: [Redacted]

Product : Non-contact infrared thermometer
Brand Name: [Redacted]
Model No.: IR988

The test sample of product has been passed, the test according to requirements of the following standards:

Standard(s): IEC62321-3-1:2013;
IEC62321-4:2013+A1:2017;
IEC 62321-5:2013; IEC 62321-6:2015;
IEC 62321-7-1:2015; IEC 62321-7-2:2017;
IEC 62321-8:2017

Test report(s) No.: [Redacted]

The Certificate of compliance is based on a test procedure or an evaluation of the above-mentioned product. This is to certify that the above-mentioned product is in compliance with the EU RoHS Directive 2011/65/EU and its amendment directives 2015/863/EU (RoHS 2.0) of the European parliament.

ROHS Approved by/Date: [Signature] Mar. 13, 2020
Department Manager



Shenzhen ITC Product Testing Co., Ltd.
2nd Floor, Building A7, Xinhexing Third Industrial Area, Fuhai Road, Fuyong Street Bao'an District, Shenzhen, China
Tel: (86)-0755-33138690 Fax: (86)-0755-23071003 http://www.itclab.cn/

CERTIFICATE OF ACCREDITATION



Medical device quality management system

Registration No.: [Redacted]

We hereby certify that

The established medical device quality management system conforms to

ISO 13485:2016
Scope of certification/registration

Medical Devices, non-contact infrared temperature detector, electronic products, health measurement device research and development, production and sales

Issue date of this certificate: Mar 17, 2020 Valid date of this certificate: Mar 16, 2021
First registration: Mar 17, 2020 Registration deadline: Mar 16, 2023

(The effectiveness of this certificate shall be validated by periodic surveillance audit of ISP for maintenance. The intervals of not more than 12 months. Conditions on effectiveness of certificate see <http://www.isp-acpc.com>. Note: the use of outside mainland China)



Issued by: [Signature]

INSPEC INTERNATIONAL
www.isp-acpc.com

EMBALAGEM DO PRODUTO



Quantidade de Utilizadores	Ilimitada	Método de Medição	32 Posições
Método de Medição	Sem Contacto	Alimentação	DC3V (AAA*2)
Local da Medição	Testa	Dimensões	150*81*41mm
Distância de Medição	3~5cm	Peso	105.5g
Alcance	Corpo: 34.8°C~42.5°C Objetos: 0°C~93°C (±1°C)	Margem de Erro	35°C~42.0°C (±0.2°C) Others (±0.3°C)

Informações de Embalagem	Quantidade: 50Unidades/Caixa	Dimensões da Caixa: 58*27*39.5cm
	Peso Bruto: 8.2KG/Carton	Volume da Caixa: 0.06186CBM

Tipo de Contendor	20' GP	40' GP	40' HC/HQ
Quantidade de Caixas	533	1075	1233
Quantidade de Unidades	26650	53750	61650
Volume (Real)	32.97138	66.4995	76.27338