

Dual-Mode Infrared Thermometer



Description:

Infrared thermometer for the particularly quick and hygienic measurement of the body temperature. Suitable for contactless measurement within just 1 second, based on the infrared energy emitted by the eardrum or forehead. It can also be used for the temperature measurement of objects.

REF: JMP-JPD-FR300

Features:

- Safe and hygienic measurement thanks to infrared technology
- Fast measurement results within just 1 second
- For multiple use:
 - Forehead Mode
 - Ear Mode
 - Object Mode
- Contactless measurement of body temperature - measuring distance of 1-3 cm for forehead and object use
- With magnetic protective cap for the measuring probe
- Adult and child mode to ensure more accurate results
- Temperature monitoring possible at all times thanks to muting
- Fever warning by means of a red display
- Battery-low indication
- Automatic switch-off after 10 seconds
- Incl. storage bag and batteries
- SU = 1 pc.



Technical Specifications

Display

Type: HD LCD Display

Measuring Range & Accuracy

Forehead mode: 35 - 42.2 °C ± 0.2%

Ear mode: 35 - 42 °C ± 0.2%

Object mode: 0 - 100 °C ± 1.0%

Further Performance Data

Display resolution: 0.1 °C

Memory storage: 20 sets of Measurement data

Automatic shutdown function: 10 s ± 1 s

Power Requirements

Batteries: Type 1.5V AAA (2 pcs.)

**KONFORMITÄTSERKLÄRUNG / DECLARATION DE CONFORMITE
DECLARATION OF CONFORMITY / DICHIARAZIONE DI CONFORMITA**

Name und Adresse der Firma
Nom et adresse de l'entreprise
Nome e indirizzo della ditta
Name and address of the firm

Shenzhen Jumper Medical Equipment Co., Ltd

D Building, No. 71, Xintian Road, Fuyong Street

Bao'an District, Shenzhen, 518102, China

Wir erklären in alleiniger Verantwortung, dass / Nous déclarons sous notre propre responsabilité que /Dichiariamo sotto nostra responsabilità che / We declare under our sole responsibility that

das Medizinprodukt
le dispositif médical
the medical device
il dispositivo medico

FETAL DOPPLER JPD-100S,JPD-100S4,JPD-100S5,JPD-100S6,JPD-100S6+, JPD-100S9,JPD-100A,JPD-100B, JPD-100B+, JPD-100S(MINI), JPD-200S,JPD-100E,JPD-200C;FETAL & MATERNAL MONITOR JPD-300P 7', JPD-300P10.1',JPD-300P12.1', JPD-600P12.1'; INFARED THERMOMETER JPD-FR100+, JPD-FR100, JPD-FR200, JPD-FR202, JPD-FR203;JPD-FR300, JPD-FR301, JPD-FR302; JPD-FR400;JPD-FR401,JPD-FR408,JPD-FR409,JPD-FR410,JPD-FR412;FINGER PULSE OXIMETER JPD-500A, JPD-500B, JPD-500C, JPD-500D, JPD-500E, JPD-500F, JPD-500G, JPD-500H,JPD-900W , JPD-900A ,JPD-HA100,JPD-HA101,JPD-HA120,JPD-HA121,JPD-HA200,JPD-HA210

Bezeichnung, Typ oder Modell, Chargen- oder Seriennummer, ev. Herkunft und Stückzahl Nom, type ou modèle, numéro de lot ou série, év. source et nombre d'exemplaires Nome, tipo o modello, numero di lotto o di serie, ev. fonte e numero di esemplari/Name, type or model, batch or serial number, possibly sources and number of items

der Klasse / de la classe / della classe / of class

Class II a,Rule10

Nach Anhang IX der Richtlinie 93/43/EWG / selon l'annexe IX de la directive 93/42/CEE /secondo l'allegato IX della direttiva 93/24/CEE / according to annex IX of direct. 93/42/EEC

allen Anforderungen der Medizinprodukte-Richtlinie 93/42/EWG (od. 90/385/EWG) entspricht, die anwendbar sind/ remplit toutes les exigences de la directive sur les dispositifs médicaux 93/42/CEE (ou 90/385/CEE) qui le concernent / soddisfa tutte le disposizioni della direttiva 93/42/CEE (opure 90/385/CEE) che lo riguardano /meets all the provisions of the directive 93/42/EEC (or 90/385/EEC) which apply to it.

Angewandte harmonisierte Normen,
nationale Normen oder andere
normative Dokumente

EN ISO 14971:2019

Normes harmonisées, normes
nationales et autres documents
normatifs appliqués

EN ISO 10993-1:2009 / EN ISO 10993-5:2009 / EN ISO 10993-10:2010

Norme armonizzate o nazionali
applicate,altri documenti normativi
applicati

EN 60601-1:2006+A1:2013+AC:2014

Applied harmonised standards, national
standards or other normative
documents

EN 60601-1-2:2015

EN 60601-1-6:2010+A1:2015

ISO 80601-2-56:2017+A1:2018

IEC 60601-1-11:2015

Konformitätsbewertungsverfahren
Procédure d'évaluation de la conformité
Procedimento di valutazione della
conformità

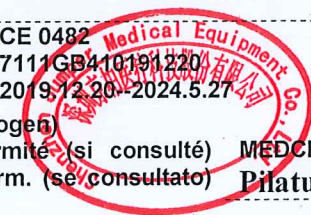
This declarraetion of conformity is based on the European MedicalDevice
Directive 93/42/EEC,Annex II

Conformity assessment procedure
Identification Number :
EC Certificate :
EC Certificate Valid Date :

CE 0482
7111GB410191220
2019.12.20-2024.5.27

Konformitätsbewertungsstelle (falls beigezogen)
Organe resp. de l'évaluat. de la conformité (si consulté)
Organo incaric. della valutaz. della conform. (se consultato)
Notified Body (if consulted)

MEDCERT GmbH
Pilatuspool 2, 20355 Hamburg



EC representative

Wellkang Ltd
Suite B, 29Harley Street, LONDON, W1G9QR,U.K.

2018-8-15 SHENZHEN

Ort, Datum / Lieu, date / Luogo, data / Place, date

Manufacture: Shenzhen Jumper Medical Equipment Co.,
Ltd.



Name und Funktion / Nom et fonction
/Nome e funzione / Name and function