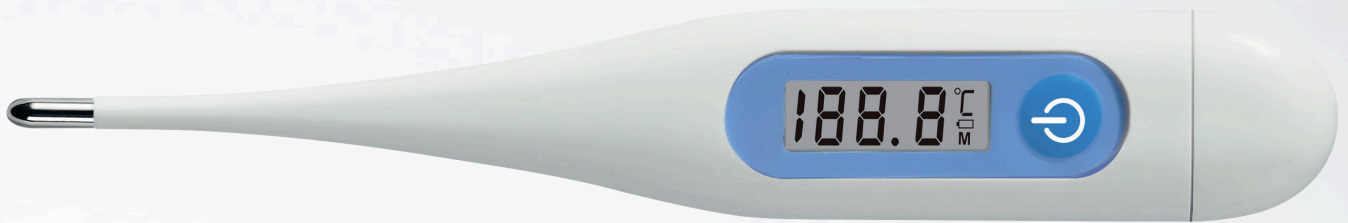


TEMPO

INSTANT DIGITAL PREDICTIVE THERMOMETER



High accuracy



Auto shut-off



Break resistance



°C temperature



20 sec response



Fever alarm



Waterproof: IP 27



Rigid tip

TECHNICAL SPECIFICATIONS

Type	Digital Predictive Thermometer			
Measure Range	32,0°C -43,9°C			
Resolution	±0.1°C during 35.5°C~42.0°C at 18°C~28°C ambient operating range ±0.2°C for other measuring and ambient operating ranges			
Operating mode	Adjusted mode: Predictive mode			
Average measure time	20 seconds			
Display	Liquid crystal display, 3 1/2 digits			
Memory	For storing the last measured value			
Battery	One 1.5 V DC. button battery (size LR41 or SR41, UCC 392)			
Battery life	Approx. 200 hours of continuous operation or 1 year with 3 measurements per day			
Dimensions	13.8 cm x 2.2 cm x 1.2 cm (L x W x H)			
Weight	Approx. 12 grams including battery			
Service life	Three years			
Ambient operating range	Temperature : 5°C ~ 40°C - Hygrometry : 15 % ~ 95 % HR Atmospheric Pressure : 70 kPa ~ 106 kPa			
Storage and transportation condition	Temperature : -20°C ~ 55°C - Hygrometry : 15 % ~ 95 % HR Atmospheric Pressure : 70 kPa ~ 106 kPa			
Clinical precision		Oral Use	Rectal Use	Armpit Use
	Clinical bias	-0,21°C	-0,20°C	0,04°C
	Agreement limits	0,52°C	0,47°C	0,38°C
	Clinical repeatability	0,08	0,09	0,08
Ingress Protection Rating	IP 27			
Classification	BF Type			
Contraindication	No contraindication			

DESCRIPTION	REFERENCE
TEMPO Thermometer	THE001

SPENGLER QUALITY

CE Mark Digital thermometers are Class IIa medical devices. They comply with European Regulation 2017/745.

After-Sales Service GSH provides digital thermometers maintenance and repair services. Contact our After-Sales Service on: +33 (0)4 42 90 31 31.

Warranty Digital thermometers are guaranteed for 1 year (under normal conditions of use). The warranty does not cover faulty maintenance by the user.