Dr.EDISON



or EDISON

Part No.

- TWO-WAY THERMOMETER -A thermometer you can trust in times of running noses and feverish foreheads.

KEY BENEFITS

- Dual-mode equipped with state-of-the-art infrared scan technology for multi-scenarios and all ages
- Smart VISUAL & AUDIBLE fever alarm system immediately let you know whether a fever is at play.
- Easy to switch between modes by taking off the cap.

Help know your result in seconds Avoid transmission of infections FOREHEAD MODE Cap on Cap of Remarkably Easy to Use Lwav secs Secs Useful to Non-contact double-check Measurement temperature Reads tympanic temperature Picks the highest temperature of scanned region. Two-way Thermometer Sound Warning light 34.0 ~ 37.3°C and quick beeps ON 📢)) OFF Dr.EDISON 額をスキャンしてより正確に測れる コッと別れる2Way体量計 tell the result 3.0°C 第一手接触 スキャン式 Memory Easu to check readings at night. last **50** Readings Mute mode available.

Product name	Two-way Thermometer	Measurement Range	34.0°C ~ 43.0°C	Measuring Range	Forehead Or Ear
Part No.	KJH1004	Accuracy	34.0 ~ 34.9°C : ±0.3°C 35.0 ~ 42.0°C : ±0.2°C 42.1 ~ 43.0°C : ±0.3°C	Battery	One, Lithium batteries CR2032
MSRP	US \$55.0				
Product Size	93.6×24.5×51.3mm / 52g	Ambient Operating Temperature	10 ~ 40°C, Humiditu under 95%PH	Medical Device Classification	Controlled medical devices
Package Dimensions	105x50x170mm / 95a	· · · · · · · · · · · · · · · · · · ·	-	clussification	
	,		-20°C ~ 55°C,	Devicturation Me	7004507000000000
Country of Origin	China	Temperature	-20°C ~ 55°C, Humidity under 95%RH	Registration No.	302AFBZX00062000, Japan