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□□□: □□□□□□ JT002NM

□□: 1.5 DC□1LR41 □□□□□□

□□□□: 0.1 mw

□□□□: □1100□□ (1 □10□□□□□□□□)

□□□□□□□□□□: □□□□□□

□□□□: □□□

□□□□: 0.1 □□□□3□□+ ° c (f) □□

□□□□: ±0.1 ° c (32 ° c 43 ° c)

±0.18 ° f (89.60 ° f-109.40 ° f)

□□□□: 2m

□□□□: 32 ° c ~ 43 ° c (89.6 ~ 109.40 ° f)

□□□□: □□□□: + 10 ° c ~ + 40 ° c (50 ° f ~ 104 ° f)

□□□□: -20 ° c ~ + 60 ° c (-4 ° f ~ 140 ° f)

□□□□□□: □□□□ 30 ~ 95% RH

□□: □ 15g (□□□□)

□□□□: 20mm (□) * 130mm (l) * 13mm (d)

□□□□: □□□□□□ (□□□□□□□□□□□□□□□□□ LR4)□□□□□□□□□□□□□□□□□□□□□□□□

□□□□□□: 80/CTN

□□□□□□: 331mm * 305mm * 260mm

show details

01 battery cover

This product USES the button battery, push the battery cover and replace the battery



02 Internal Battery

Open the battery cover to see the internal details determine the quality



03 Elliptic switch

A button switch, convenient and concise



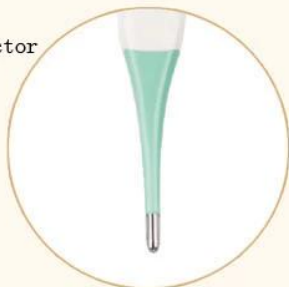
04 LED display screen

The LED screen shows the digital value is more intuitive



05 Heat detector

Using soft head probe, safe and convenient



□□□□□:

A variety of test temperature methods

