

TECHNICAL SPECIFICATIONS

Measurement range:	0°C ÷ 50°C (32°F ÷ 122°F)
Accuracy:	±0.2°C
Response time:	0.5s
Measurement modes:	Body, Surface, Counter
Max allowed distance:	5cm ÷ 10cm (2in ÷ 4in)
Alarm conditions:	visible (LED) and acoustic (buzzer)
Alarm thresholds:	automatic
Display:	LCD, 999 counts
Power supply:	3x1.5V alkaline batteries type AA LR06
External adapter:	100-240V, 50/60Hz / 5V DC, 2A
Auto Power OFF:	after 12 hours of idleness
Working temperature:	10°C ÷ 40°C (50°F ÷ 104°F)
Dimensions (L x W x H):	107 x 75 x 57mm (4 x 3 x 2in)
Weight (included batteries):	120g (4ounces)

This instrument satisfies the requirements of EMC Directive 2014/30/EU
This instrument satisfies the requirements of European Directive 2011/65/EU (RoHS) and 2012/19/EU (WEEE)



DT103S Thermometer



Mounting on tripod

