



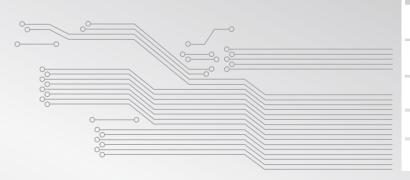
BODY TEMPERATURE MEASURING

STAND ALONE WALK THROUGH DETECTOR

VV-WTD1T-DFU2

DOOR FRAME TEMPERATURE DETECTOR





FEATURES

Efficient non-contact temperature measurement system for epidemic fever detection

Walk through body temperature detection with accuracy of $\pm 0.3^{\circ}C$ to $\pm 0.5^{\circ}C$

Digital screen to display for real-time temperature & alram counter

Bi-directional buzzer alarm & LED alert on fever detection

Low rate of false alarm with advance digital processing technology

TECHNICAL SPECIFICATIONS

VV-WTD1T-DFU2

Parameter	Specifications
Temperature Detection	Accuracy 0.3 to 0.5 °C
Temperature sensitivity	Safety temperature threshold 36.0 °C to 37.3 °C adjustable
Passage Dimension	1990mm(H) x 700mm(W) x 400mm(D)
Display	Digital control panel for real-time statistics & alarm counter
Alarm	Supports bi-directional alarm buzzer & LED indicators
Calibration	Automatic
Password Protection	Can be operated by authorized personnel only
Working Environment	0°C ~ 35°C
Working Current	AC100v~260v
Working Frequency	4KHZ-8KHZ
Power	<20W
Construction Material	High density ABS coated panel
Weight	45 Kg
Dimensions	2230mm(H) x 860mm(W) x 480mm(D)
Certifications	CE, FCC, RoHS, GB15210-2003

^{*}Exact products and specifications shown may vary by geographic region and are subject to change without notice. Weights and measurements are approximate and may vary.

VANTAGE INTEGRATED SECURITY SOLUTIONS LIMITED

B3, Bredon House 321, Tenttenhall Road Tettenhall, Wolverhampton West Midlands, WV6 0JZ United Kingdom Ph:+44-1902793383, Email: sales@vantagesecurity.com







(AN ISO 9001: 2008, ISO14001: 2004 CERTIFIED COMPANY)