

## DS-PDTPH-E-WE



- Affichage grand écran, conception modulaire pour des applications à usage multiple
- Entièrement configurable à distance via l'application
- Méthode d'inscription multiple et conception d'installation facile
- Saut de fréquence contre le brouillage pour une transmission fiable
- Sonde externe incluse

## ▪ Specification

	Model	DS-PDTPH-E-WE
<b>Detection Performance</b>	Detection Method	Temperature Sensor
	Detection Range	-10 °C to 55 °C (standalone) -35 °C to 99 °C (with probe)
<b>Feature</b>	Digital Processing	Support
	Tamper Protection	Front, Rear
	Environment Temperature Indicator	Support
	Signal Strength Indicator	Support
<b>Interface</b>	LED Indicator	On Screen Display
<b>Display</b>	Screen Size	2.7 inch
<b>Transmission</b>	Transmission Technology	Tri-X Wireless
	Transmission Method	Two-Way RF Wireless
	Transmission Frequency	868MHz
	Transmission Security	AES-128 Encryption
	Transmission Range(Free Space)	1.2Km
	Frequency Hopping	Support
	Enrolling Method	Power up,Remote ID,QR Code
<b>Electrical Characteristics</b>	Power Supply	Battery Powered
	Battery Type	AAA × 2
	Typical Voltage	3V
	Standard Battery Life	2 years in work status (being triggered 20 times per day)
<b>General</b>	Operation Temperature	-10 °C to 55 °C (14 °F to 131 °F)
	Storage Temperature	-20 °C to 60 °C (-4 °F to 140 °F)
	Operation Humidity	10% to 90%
	Dimension(W x H x D)	62.6 mm × 62.6 mm × 18 mm
	Weight	73.5 g
	Mounting Method	Wall
	Application Scenario	Indoor Standalone/with probe

## ▪ Available Model

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