

**Model :BLU-XIM2PLUS-SD02**

## PRODUCT OVERVIEW

This wireless smoke sensor working with the smart alarm system. By using unique design and MCU to work with photo-electricity signal, it is dust-proof, pest-proof, anti-optical interference, This product responds well to the smoke of smoldering and burning. With built-in photoelectric smoke sensor, it will trigger alarm when the smoke density reaches the alarm threshold.

## TECHNICAL SPECIFICATIONS

	80dB
	1
	Rear
	921MHz
	1000m (Open Space)
	CR123A X 1, Up to 2 years (standby mode)
	-10°C to 55°C (14 °F to 131 °F)
	90mm x 90mm x 37mm
	Ceiling
	Indoor
	103.8g