



Milesight IoT Product Portfolio

CoWork Series

LoRaWAN Smart Button

Picture	Model	Key Parameters	Descriptions
	WS101-915M PN: SOS/Scene	Button: 1 * External Button + 1 * Reset Button (Internal) Buzzer: Support	1650 mAh Li-SOCI2 Battery NFC Enabled IP30 Rated

LoRaWAN Smart Button

Picture	Model	Key Parameters	Descriptions
	WS136-915M	Button: 6 * Button (Scene) Display: PVC Sticker (Made to Order)	2 x 620 mAh CR2450 Button Battery NFC Enabled IP30 Rated
	WS156-915M	Button: 6 * Button (Scene) Display: E-Ink Screen (Editable)	

LoRaWAN Workplace Sensor

Picture	Model	Key Parameters	Descriptions
	VS121-915M PN: White/Black	Field of View: 190° Horizontal, 112° Vertical Recognition Range: Based on a radius of 5 meters (At the Height of 3 m) Recognition Rate: > 95% Advanced Custom Setting: Up to 12 mapped custom regions	Power Input: 1 * Type-C AI Vision Identification Technology Equipped with Wi-Fi for Web GUI Configuration

LoRaWAN PIR & Light Sensor

Picture	Model	Key Parameters	Descriptions
	WS202-915M	PIR Sensor: 120° Horizontal, 100° Vertical, Max. 8 m Light Sensor: 1~60000 lux	1650 mAh Li-SOCI2 Battery NFC Enabled IP30 Rated

LoRaWAN Wire-Free Magnetic Contact Switch

Picture	Model	Key Parameters	Descriptions
	WS301-915M	Detection Distance 20 ~ 30mm	Wire-Free 1650 mAh Li-SOCI2 Battery NFC Enabled Built-in Buzzer

LoRaWAN Smart Portable Socket

Picture	Model	Key Parameters	Descriptions
	WS522-868M PN: 10A-EU	Socket & Plug Type: US / EU / AU, etc. Operating Voltage: 100 ~ 250 VAC, 50 ~ 60 Hz Max Load Capacity: 10 A / 16 A (Optional), 250 VAC Measurement: Voltage (VAC), Current (A), Power Factor (%), Power Meter (kWh), Power (W)	Plug and Play NFC Enabled
	WS523-915M PN: 10A-US/10A-AU		

Remark:
"-915M", "-868M", "-470M" in the model refers to different LoRaWAN Frequency in option for different countries/regions, (e.g.)
915M: KR920/AS923/AU915/US915
868M: RU864/IN865/EU868
470M: CN470