

# iBox CoWork Kit

Improve Efficiency in Digital Workplace



The CoWork Kit allows you to quickly switch your scenarios in 6 different modes such as from “working” to “have a break.” With automated control of the curtain, light, window, door or personal computer, you can truly enjoy the highly efficient and intelligent smart environment. This one-size-fits-all solution is out of the question to improve office resources efficiency through LoRa D2D protocol which enables communication within just 1 second. It allows you to check visualized data and help to maintain control over these dynamic and scalable cloud computing environments for your workplace at finger clicks.



Collaboration between  
Devices within 1 second



Automated Scenario  
Switch and Always Connected



Develop Device-to-Cloud  
Connectivity

## Item

## Description

## Applications

### 1 x WS101 Smart Button



WS101 smart button sensor supports different alerts depending on various press actions and can be used in emergency alarm system, remote control or other remote push button applications.

- Easy to be carried out by the seniors and the disabled or to be installed anywhere
- Remote control like lights or curtains in Smart Office

### 1 x WS202 PIR & Light Sensor



WS202 sensor detects the movement based on passive infrared technology and also equips with light sensor which can link PIR detection so as to control the lights to turn on/off automatically when people are coming or leaving.

- Meeting room or occupancy detection
- Asset protection
- Intelligent light control

### 1 x WS301 Magnetic Contact Switch



WS301 sensor uses a magnet to detect the open/close status of door/window or something has been moved. It's wire-free and can be easily mounted on the doors, panes, cabinets, etc.

- Entry/fire door monitoring
- Asset protection in the cabinets or boxes
- Suitable for offices, homes or factories applications

### 1 x WS156 Smart Scene Panel



WS156 has 6 buttons to define 6 scenes and each scene can consist of multiple device controls. Besides, it equips a programmable E-ink screen which can customize the display content depending on scenarios.

- Remote control or alarms
- Suit for offices, hotels or schools

### 1 x VS121 AI Workplace Sensor



VS121 counts people based on AI technology and can monitor the occupancy and utilization in workplaces.

- Meeting room or sitting room occupancy monitoring
- Line crossing counting

### 1 x UG63 Mini LoRaWAN® Gateway



UG63 Mini LoRaWAN® Gateway provides stable connectivity between sensors and mainstream network servers or Milesight IoT cloud.

- Collect data from LoRaWAN® sensors
- Forward data to Milesight IoT Cloud or mainstream network servers via Ethernet

### 1 Year (Pro1) Milesight IoT Cloud



Milesight IoT Cloud provides unparalleled levels of vertical integration with Milesight LoRaWAN® gateways and sensors. It visualizes field data and enables user to monitor and control remote assets on an intuitive dashboard.

- Drag & drop dashboard to display data
- Real-time alarm notifications
- Exportable historical data and generate reports
- Custom trigger conditions & actions to enable collaborative interaction among end-devices
- Android & iOS versions available