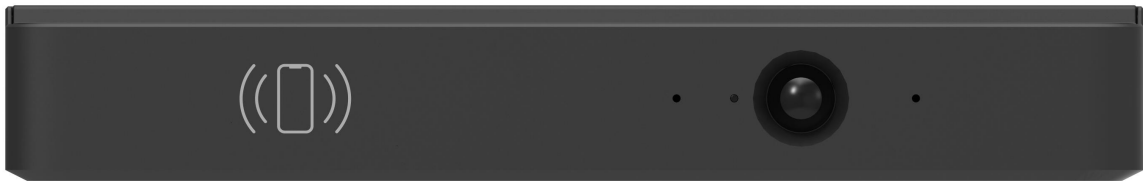
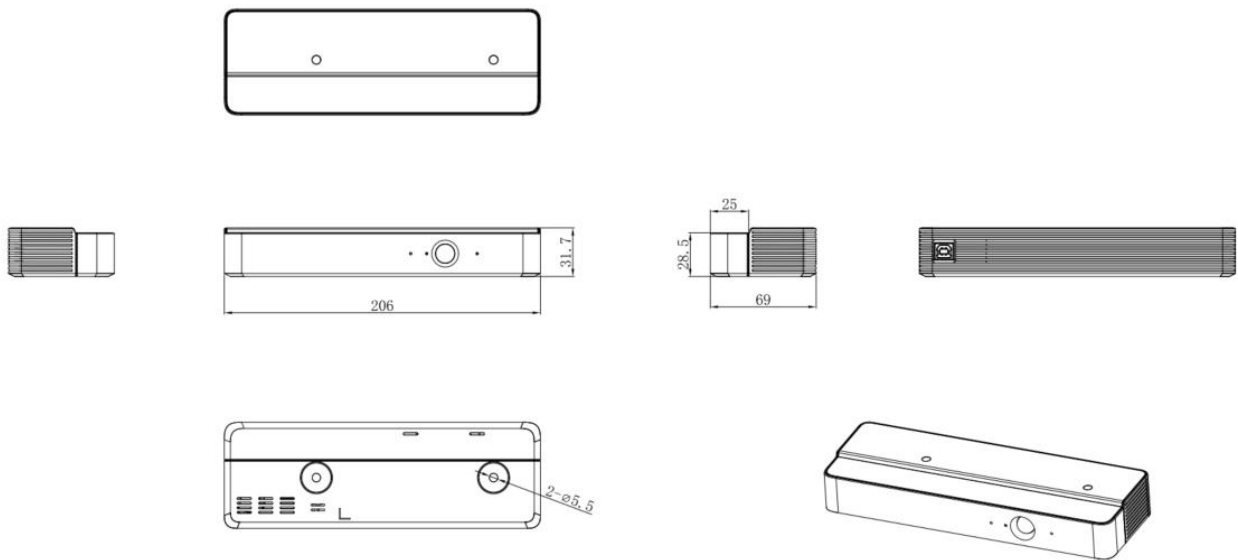


Product Specification

Product Feature



Dimension



Standard Specifications

PIR Sensor	Detection Distance	0~7m
	Detection Angle	80° (H)
Humidity	Accuracy	20%
	Range	30%~80%
Temperature	Accuracy	+−3℃
	Range	0~45℃
NFC	Operation Mode	Reader/Writer
	Detecting Distance	>2cm
	supporting ISOs	ISO/IEC 14443, ISO/IEC 15693

PM 2.5	Detecting Range	0–1000ug/m ³
VOCS	Response time	< 2s
	Detecting Range	0–65000ppb
Power		
Internal Power		5V、0.5A
Physical Specifications		
Dimension L × H × D		206 × 69 × 31.7mm
Dimension(package) L × W × H	1pcs	275 × 228 × 63mm
	5pcs	340 × 292 × 255mm
Net Weight		183g
Gross Weight	1pcs	391g
	5pcs	2660g
Accessories		
NFC Card		× 1
Environmental Conditions		
Operation Temperature		0℃~40℃
Operation Humidity		10%~90%RH
Storage Temperature		–15℃~55℃
Storage Humidity		10%~90%RH
Altitude		Below 5000 meters
Statement		

Product effects (included but not limited to appearance, color and size). Please refer to the product.

Due to the influence of product configuration and manufacturing process, the actual size/weight of the fuselage may differ.

In order to provide accurate specification parameters and product characteristics as much as possible, it is possible to adjust and revise the text description and picture effect of this specification in real time, so as to match the actual product performance, specifications and other information.

No special notice will be given if necessary.