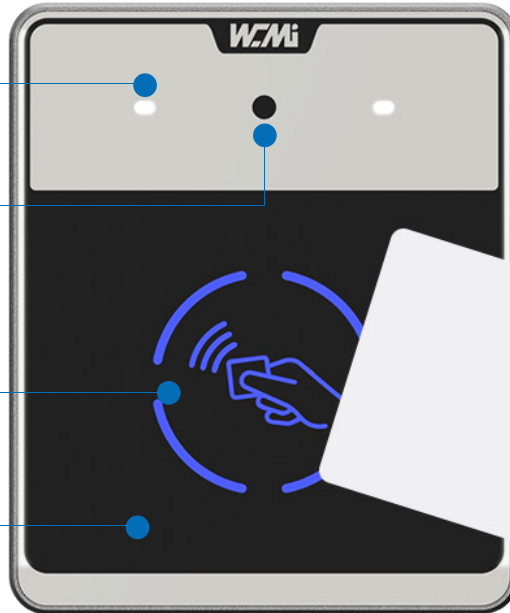


LED Indicator

1D/2D Code

IC, NFC Card Swipe Area,
CPU Card Swipe Area

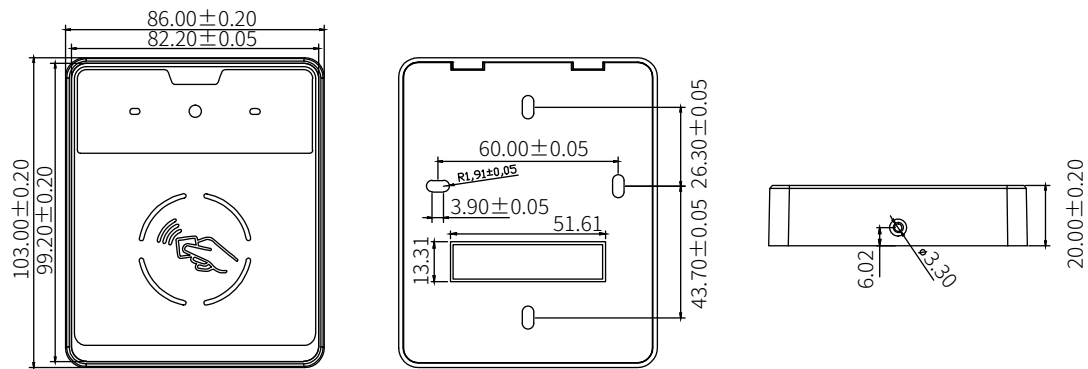
Tempered Glass



- ◆ The 4th generation I-SUBPIXEL algorithm of intelligent access control card readers, efficient and sensitive, high decoding capability.
- ◆ Wall-mounted slim design for easy installation.
- ◆ Support customized software according to customer's requirements.
- ◆ Various interface is available wiegand, RS232, RS485, Ethernet.
- ◆ Uniform lighting design, comfortable visual experience.
- ◆ Suitable for such as control wing gate, apartment, control of the elevator, community, office, club, factory, school and so on.

Size:

(mm)



Model		AC8630	AC8631
Scan Code Performance	Sensor	640 X 480 CMOS@30fps	
	View Angle	Horizontal 63°, Vertical 51°	
	Decoding Capability	Default Open: EAN13、EAN8、UPC-A、UPC-E0、UPC-E1、Code128、Code39、Code93、CodaBar、QR Code、PDF417、DataMatrix	
		Default Cloth: Interleaved 2 of 5、Industrial 25、Matrix 2 of 5、Code11、MSI Plessey、RSS-14、RSS-Limited、RSS-Expanded	
	Read Distance	30 ~ 230mm (6-inch mobile phone, wechat QR payment code)	
	Scan Angle	Rotation: 360°, Pitch: ±60°, Deflection: ±50°	
	Scan Mode	Active/Passive, Support induction mode	
	Precisions	1d ≥ 5mil / 2d ≥ 10mil	
	Symbol Contrast	≥ 25%	
	Scan Card Support	ISO14443A/B, Mifare card	
	Scan Code Feedback	Light indicator scan, Buzzer	
Physical Parameters	Weight	< 130g	
	Dimensions	86mm * 103mm * 20mm	
	Material	PC+Tempered glass	
	Interface	Wiegand, RS232, RS485	Ethernet
	Prompt Mode	LED prompt, Buzzer	
	Voltage	DC 12V (5V-30V), USB 5V	
	Current	<160mA 12V	
Environmental Parameter	Environmental light	0-80000Lux	
	IP Protection	Front IP54	