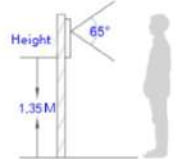
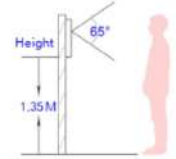




2. Specification

Face Recognition All-In-One PC			
Product	Model	Face X1	
Screen	Size	8-inch, full-view, IPS LCD screen	
	Resolution	800 × 1280	
Binocular Camera	Type	RGB Camera	IR Camera
	Sensor	1/2.7" CMOS	1/2.7" CMOS
	Pixel	2 million pixels (1920 × 1080)	2 million pixels (1920 × 1080)
	Minimum illumination	≥0.1LUX at F1.8	≥0.1LUX at F1.8
	Frame rate	30fps	30fps
	Signal-to-noise ratio	≥45dB	≥45dB
	Output format	MIPI 8bit YUV422	MIPI 8bit YUV 422
	White balance	Automatic	Automatic
	Wide dynamic	≥100dB wider dynamic range suitable for various complex light environment	-
	Vertical wide angle		
Horizontal wide angle			
Main Parameter	CPU	RK3399 six-core 64-bit 1.8GHZ processor (Dual-core Cortex-A72+ Quad-core Cortex-A53)	
	RAM	2GB LPDDR4	
	Storage	16GB eMMC, Support TF card expansion	
	Fill light	White fill light, IR fill light, Red and green indicator light	
	Wireless network	2.4GHz WiFi, support 802.11 b/g/n protocol 3G/4G LTE network (optional)	
	Wired network	10 / 100M Ethernet	
Interface	Wiegand interface	Support Wiegand 26 (shared with RS485, switched by relay)	
	USB	USB 2.0 Host x 1, USB 2.0 OTG x 1	
	RJ45	RJ45 (10 / 100M Ethernet)	
	Power	DC 5.5mm*2.5mm	
Software Features	1: N Face recognition	99.7% recognition accuracy	
	Stranger detection	Support	
	Face anti-spoofing	Support	
	UI interface configuration	Support	
	Remote upgrade	Support	
	Deployment method	Support LAN, public network use	
Other	Power	DC 12V-2A	
	Power consumption	22W MAX	
	Operating temperature	0°C~60°C	
	Operating humidity	10%~90%	
	Size	238 mm × 123.6 mm × 27 mm	
	Mounting type	Wall mounted、Desktop mounted、Column mounted	

3. Size

