

SeerPad™ One

USB-C tethered XR Computing and Communication Handheld Pad

Package



SeerPad™ One



Holster

System Spec

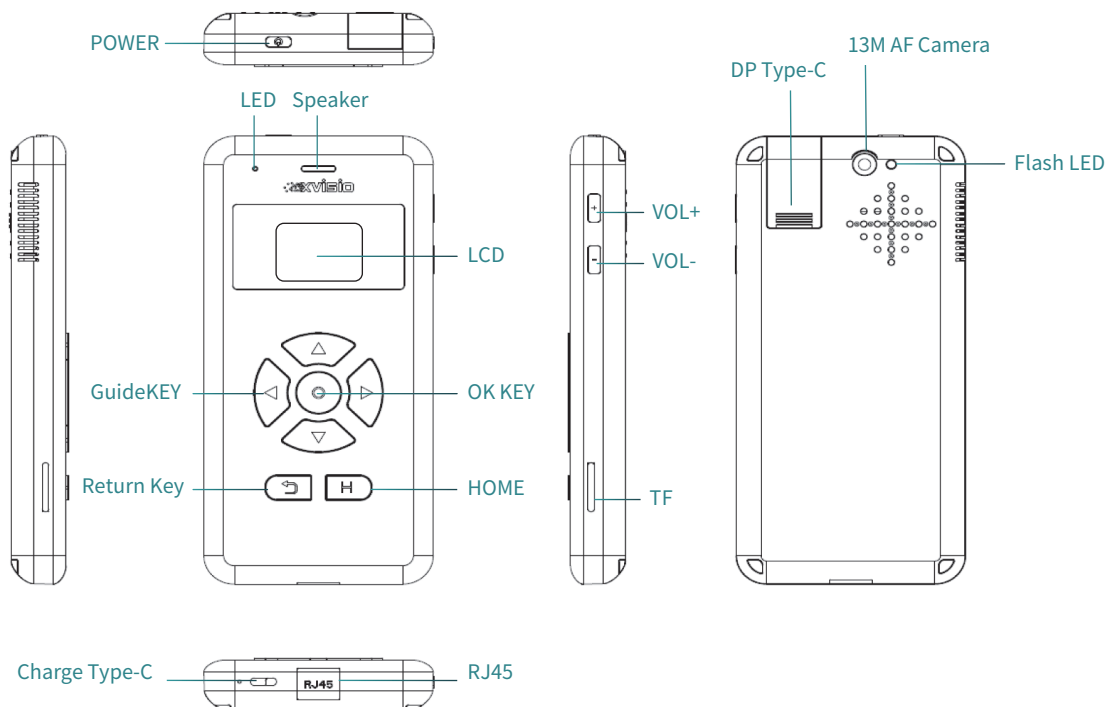
Item		Spec	Remark
CHIP	Rockchip	3588s	4 Kernel A76+4 Kernel A55
SYSTEM OS	Android	XVisio Seer AR OS	Android 12
DISPLAY	Display Panel	1.3" 240x240	IPS; FULL VIEW
STORAGE	RAM(Byte)	8GB	DDR4
	ROM(Byte)	128GB	
	Extension	T Flash	Max256G
Wireless Connection	WiFi	802.11b/g/n/AC/AX	WiFi 6
	Bluetooth	BT5.0	
	2.4G	Support	
SENSOR	Gyroscope	Yes	Three-axis
	Accelerate	Yes	Three-axis
PORT	AR glasses interface TYPE-C	USB3.1 TypeC DP1.4 4LANE	AR glasses interface; Data charging port
	USB Type-C	USB2.0	DC Charge; Data communication
	Ethernet	Yes; RJ45	
	Battery	7.8V 4800mAh	
	Funtion KEY	VOL+;-; POWER; BACK; HOME	
	Control KEY	UP,DOWN,LEFT,RIGHT,OK	
SHELL	Texture	Plastic	PC&ABS
ENVIRONMENTAL REQUIREMENTS	Operating ambient temperature	0° to 35°C	
	Nonoperating temperature	-10° to 45°C	
CHARGER	Specification	DC 12V 3A	TypeC
AUTHENTICATION	Authentication	CCC	
SIZE		158x78x18.9	LxWxT (mm)
WEIGHT		<280 g	

Innovating machine perception capability beyond human capacity

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