



Shenzhen Bvsion Technology Co., Ltd.

Tel: 0086 755 23059953 Mobile: 0086-13924666965 / 00852-9373 7704 WhatsApp: +852 93737704

E-Mail: bvs.gina@lcdbvs.com Website: <http://www.lcdbvs.com> / <http://www.bvsipc.com>

Office Address: 5F, Building 9, Huafeng Science Park, Fengtang Avenue, Tangwei Community, Fuhai Street, Bao'an District, Shenzhen, Guangdong, China, 518102.

Specification document

Model NO.	BVS-ZR320-RK3288	Standard	32.0", Rockchip RK3288, 2+32GB, Android 7.1/9.1
Brand name	BVS\OEM		
Product Type	Android Tablet PC		
Date	2026/8/5		



		Standard	optional
System	CPU	Rockchip RK3288 Quad-core Cortex-A17	/
	Frequency	1.8 GHz	/
	GPU	Quad-core GPU Mali-T764	/
	DDR	2GB	4GB
	EMMC	32GB	8GB / 16GB
	Operating system	Google Android 7.1 / 9.1	/
Display	Screen	32.0 inch Industrial LCD Screen	/
	Resolution	1920(RGB)×1080 [FHD]	/
	Viewing angle	89/89/89/89 (Typ.) (CR≥10)	/
	Contrast ratio	3000:1 (Typ.) (Transmissive)	/
	Brightness	250 cd/m ² (Typ.)	500 cd/m ²
	Screen scale	16:9	/
Network	Wi-Fi	2.4G Wi-Fi, 802.11b/g/n	5G Wi-Fi
	Ethernet	1 x Gigabit Ethernet (RJ45)	/
	BT	Bluetooth V2.1+EDR / 3.0 / 4.0	/
	4G LTE	/	/
	USB	USB Host * 3	/
Interfaces	COM	/	TTL / RS232 / RS485 * 2 (support external NFC, Printer, Scanner, etc.)
	HD	/	/
	TF card slot	Max support 32GB TF card	/
	LAN	1	/
	SIM-4G	/	/
	DC-IN	1	/
	Video	P8, MAV, WMV, AVS, H.263, MPEG4 1080P multi-video decoding, YouT	/
Multi-Media	Audio	MP3, WMA, WAV, APE, FLAC, AAC, OGG, M4A, 3GPP	/
	Picture	JPG, BMP, PNG formats browsing, rotation, slide show, zoom	/
	Accessories	Adapter	DC 12V / 5A
Temperature	Working temperature	20°C ~ 60°C	/
	Storage temperature	/	/
Mounting	VESA Mount	/	Customizable
	Panel Mount	/	Customizable
	Stand Mount	/	Customizable
Packaging	Net weight	10.62kg	/
	Gross weight	12.16kg	/
	Product dimensions	763*457*25mm (L*W*H)	/
	Single Unit Package Dimension	860*140*570mm (L*W*H)	/
	Carton Dimension	890*338*610mm (L*W*H) (Ctn Qty:5 pcs)	/
Other functions	Camera	2MP	(1.3MP 720P, 2MP 1080P, 5MP)
	NFC	/	(ISO/IEC14443A)
	RFID	/	/
	POE	/	Support POE power supply
OEM	Appearance, Interface, CPU, Logo, etc.		

The specifications provided in this document represent the standard configuration. For customized solutions or more detailed technical information, please do not hesitate to contact us.