






GLASSES

CARACTERÍSTICAS PRINCIPALES

- ⚙ Configuración 5.0 inch full HD 1920 * 1080 px.
- ⚙ Experiencia 3D panorámica inmersiva.
- ⚙ Función de video 3D para películas y juegos modo TV.
- ⚙ Puerto 3G (opcional) para fácil acceso a Internet.
- ⚙ Conexión WIFI para transferencia de datos.
- ⚙ Batería de 4000 mah, hasta 2.5 horas de uso sin recarga.



PRODUCT SPECIFICATION

	Model	VR2	VR5 (3D)	VR3 (All-In-One)
VR Device	PIC			
Packing Info	Box size	140*135*200mm	271*193*150mm	310*220*122mm
	Qty per Carton	30pcs/carton	/	10pcs/ carton
	Carton size	69*43*45.5cm	/	63*45.5*33cm
	Carton GW	16.92kg	/	11kg
	Standard Accessories	Manual, Wipes, sleeve+box packing	PIManual, Earphone, USB cable, Regular adapter, color box packingC	PIManual, Earphone, USB cable, Regular adapter, color box packingC
Parameter	CPU	/	Rochchip RK3126, Quad Core ARM Cortex-A7	Rockchip RK3288, Quad Core Cortex-A17 Up to 1.8 GHz
	GPU	/	Mali 400 MP2	Mali T764
	OS	/	Nibiru operating system develop based on Android 5.1	Nibiru operating system develop based on Android 5.1
	RAM	/	1GB DDR3	2GB DDR3
	ROM	/	8GB Flash	16GB Flash
	Display	/	IPS 5 inches TFT 720*1280	IPS 5 inches TFT 1920*1080
	Battery	/	3.7V/2200mAh Li-polymer battery	4000 mAh Li-polymer battery
	Internet Connection	/	WIFI 2.4G 802.11b/g/n	Wifi 2.4G 802.11 B/G/N
	Bluetooth	/	BT4.0 version	BT4.0 version
	Gamut	/	≥ 72% NTSC	≥ 72% NTSC
	Refresh rate	/	60Hz	60Hz
	Focus/ Distance	yes	x	x
	Lens Diameter	42mm optical resin glasses	40mm optical resin glasses	40mm optical resin glasses
	Lens Material	high transparent optic resin (PMMA)	high transparent optic resin (PMMA)	high transparent optic resin (PMMA)
	Lens Structure	Aspherical lens	low dispersion aspherical	low dispersion aspherical
	Refraction Compensation:	distance/ forcus adjustable	naked eyes with myopia under 300 degrees	naked eyes with myopia under 600 degrees
	FOV	92-98 Degrees	>90 degrees	110 degrees
	App Support	4.7-6" smart phone support/ Android, IOS, Windows	NIBIRU customized 2D/3D app、Google play、 YouTube、 Third party app etc	NIBIRU customized 2D/3D app、Google play、 YouTube、 Third party app etc
	I/O Ports	/	>90 deMicro USB*1; TF card slot*1 grees	mini HDMI IN*1; Micro USB *1; TF card slot *1; Earphone jack *1
	LED Indicator	/	/	green/ red
	Sensor	/	Gravity acceleration sensor	9 axis sensor(3 axis G-sensor, 3 axis earth inductor, 3 axis gyroscope)
	Picture	/	BMP, JPG, GIF, PNG	/
	Video	/	MEPG 1/2/4,H.263/H.264,RMVB,W MV/ VC-1,MVC,AVS,MJPEG. (UP TO 1080P)	MPEG-2、 H.264、 H.265、 AVI、 MP4;
Audio	/	MP3,WMA,WAV,OGG,FLAC,ALAC, APE,AAC,AC-3,DTS	MP3,WMA,WAV,OGG,FLAC,ALAC, APE,AAC,AC-3,DTS	
Earphone	/	Support 3.5mm standard output	Support 3.5mm standard output	
TF Card	/	Support Max 32GB	Support Max 64GB	