OMNIVERSE Elite + II

Simple Guide

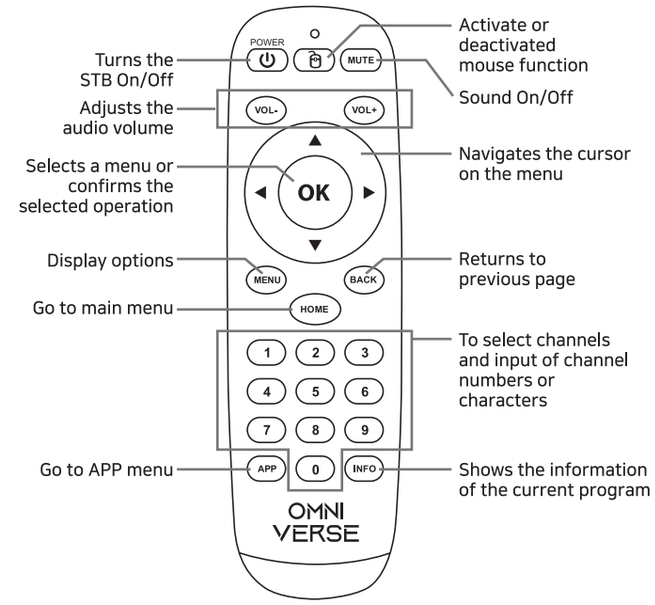
Technical specification

- Amlogic S905X3, Quad-Core ARM Cortex A55 Processor
- High performance multi-core ARM G31 MP2 GPU
- 2GByte System memory
- 16GByte eMMC Flash memory
- H.265 HEVC MP-10@L5.1 up to 4Kx2K@60fps
- 8th Generation Advanced Amlogic TruLife Image Engine HDR10+, HDR10, HLG and Technicolor HDR processing
- Integrated Dual band Wifi(2.4G / 5G) & Bluetooth 5.1
- Support SD micro card slot
- Support USB 3.0 and USB 2.0 host

Accessory

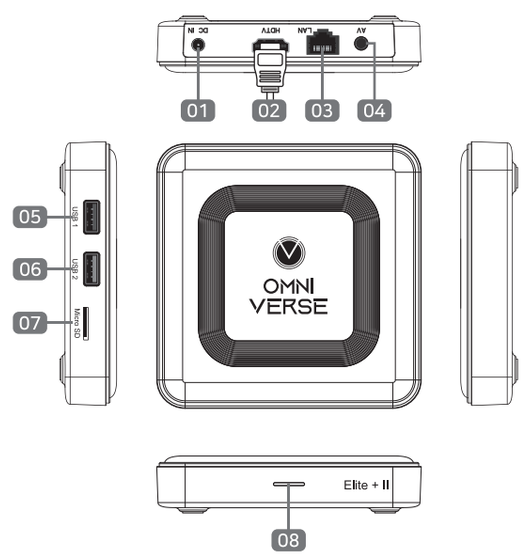
- Simple Guide
- RCU
- AC/DC Adapter
- HD 2.0 Cable

RCU



OMNI
VERSE

Front & Top & Rear & Left Side



Front & Top & Rear & Left Side

01	DC IN	Connects to the DC power adaptor
02	HDTV	Connects to the TV using an Digital Out cable
03	LAN	Connects to the network with an Ethernet cable
04	AV	Connect this to a stereo set (TV, VCR, Audio) and the composite video input of the TV
05	USB 1	Connects to a USB device (USB 2.0)
06	USB 2	Connects to a USB device (USB 3.0)
07	Micro SD	Input Micro SD Memory
08	LED	Shows standby or operation modes

Videostrong Technology Co., LTD.

FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures.

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions;
(1)This device may not cause harmful interference.
(2)This device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator &your body.

FCC ID:2AGKB-ELITE

公司名称:	深圳市视壮科技有限公司	订单号:	V-ANIN220627E2	物料料号:	BCBXOTX30001
物料名称:	FCC警示卡	版本号:	Ver 1.0	图号 :	N2.ATHN.02.01
对应机型:	N2	特殊工艺:	/	需求材质:	157g铜版纸
印刷工艺:	单面印刷	印刷色需求:	黑色印刷	过膜类型:	哑胶
成品尺寸:	130x100mm	尺寸公差:	± 1mm	物料刀模名称:	/
设计人员:	兰正孟	设计日期:	2023.4.24	审核:	/
备注:					
专色色号:					