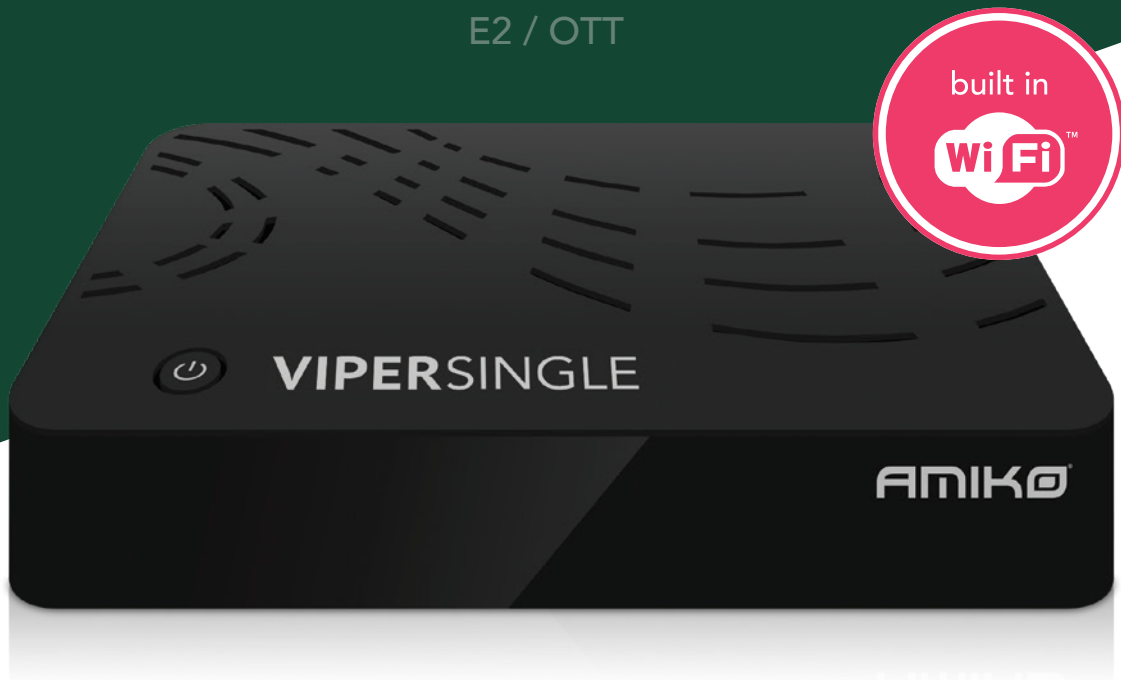


VIPERSINGLE

SATELLITE RECEIVER
E2 / OTT



MAIN FEATURES

- Fully DVB-S/DVB-S2, MPEG-2/HD MPEG-4/H.264/H.265 HEVC compliant
- E2 Operating system
- Support Full HD 1080P, HDMI 576i, 576p, 720p, 1080i, 1080p
- DiSEqC 1.0/1.1/1.2/1.3(USALS) supported
- Aspect ratio 16:9 and 4:3
- CVBS / RGB / HDMI / output supported
- Universal LNB, NIT search support
- Support more than 5000 channels
- 7-days Electronic program guide (EPG)
- Video resolution: 576i, 576p, 720p and 1080i, 1080p
- Auto/Manual Program search
- Multi-language supported
- Two High Speed USB 2.0 Ports
- USB 2.0 for PVR, Timeshift, Software upgrade, Multimedia Playback
- Multimedia format: Picture: JPEG, BMP, PNG, Audio: MP3 / M4A / AAC / WMA / ASF
- Video: MKV, AVI, DIVX, XVID, MOV, VOB, FLV, 3GP, DAT MPEG, MPG, MP4, TS, TRP
- Built-in WiFi
- Kodi, IPTV, YouTube, Internet VOD Supported
- Support UNICABLE



TECHNICAL SPECIFICATION

Main Systems

Main Processor:	Hisilicon 3716MV410"
DDR3 Memory:	512MB
Flash Memory:	512MB

MPEG Transport Stream & A/V Decoding

Transport Stream:	MPEG-2, H.264
Input Rate:	Max.120Mbit/s
Aspect Ratio:	4:3, 16:9, Letter Box
Video Decoding:	MPEG-2, MP@ML, MPEG-4 part 10/H264
Video Resolution:	720*480P/I, 720*576P/I, 1280*720p, 1920*1080i, 1920*1080p
Audio Decoding:	MEPG-1 layer I/II, Mpeg2 layerII, Dolby digital
Audio Mode:	Left / Right / Stereo/ Mono
Sampling Rate:	32, 44.1 and 48KHz

Connections:

- 1 x LNB S2
- 1 x HDMI
- 2 x USB 2.0
- 1 x AV
- 1 x RJ45
- 1 x WiFi
- 1 x DC 12V/2A

Environmental Condition

Operation Temperature:	0°C~+45°C
Storage Temperature:	-10°C~+70°C
Storage Humidity:	5%~95% RH (Non-Condensing)
Input Voltage:	100-240V~, 50/60Hz
Power Consumption:	24W(Stand by: <0.5W)"

Accessories

- 1 x Remote
- 1 x HDMI Cable(1meter)
- 1 x User Manual
- 1 x Power Adapter 12Vx2A
- 2 x Battery
- 1 x Wifi antenna (Internal)

Size

Machine Size(WxHxD):	160*30*90mm
Carton Size:	590*270*245mm
Gross Weight:	10.25KG -10PCS/per Carton

Features and specifications may be subjects to change without notice.