TVIP

IPTV/OTT Solutions

NEW GENERATION

4K HDR
ULTRA HD
60fps

TVIP S-Box
IPTV/OTT

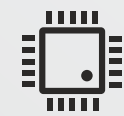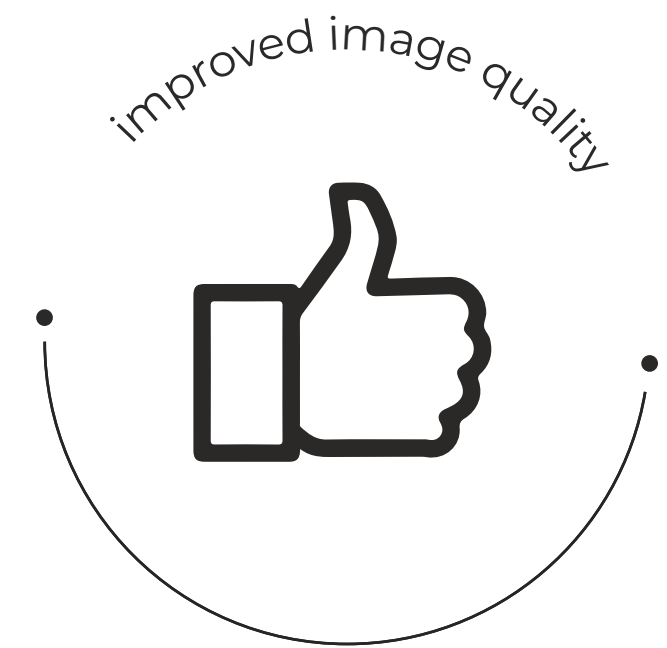+ Web application support
Linux versions of TVIP S-Box.

+ Wide range of Android apps
for your users.

TVIP S-Box

IPTV/OTT MEDIA PLAYERS

improved image quality

Amlogic S905W2 quad core 1,8 GHz

HEVC support up to 4K

AV1 support up to 4K

HDMI with CEC

v.705 v.706
WiFi 802.11 (b/g/n/ac) 2,4/5 GHz

Memory v.705, v.710: RAM 1 Gb, Flash 8 Gb
v.706: RAM 2 Gb, Flash 8 Gb

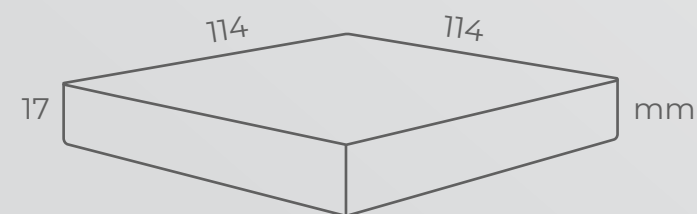**Interfaces** HDMI 2.1, AV, Ethernet, USB, MicroSD Card, ext. IR

3D Graphics OpenGL ES 3.2 (ARM G31 MP2 GPU)

Video codecs AV1, H.265(10 bit), VP9, H.264, MPEG4 ASP, WMV, Xvid, MPEG2, MJPEG

Audio codecs MPEG/MP3/MPA, AAC, WMA, OGG, WAV, FLAC, APE

Subtitles DVBSUB, VOBSUB, Teletext, SSA/ASS, SubRip, MOV_TEXT, WebVTT
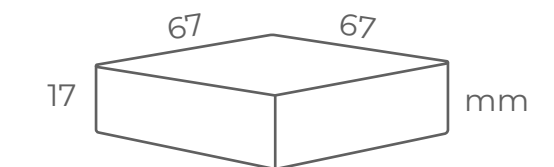
Images JPEG, PNG

5V v.710

67 67
17 mm

114 114
17 mm

v.705 + router mode

v.706 2GB RAM + router mode

Application support Android APK, Webkit (TVIP API, gSTB), Chromium

Supported Middleware TVIP TMS, IPTVPORTAL, Open JSON API, Stalker, Hibox Aura, Microimpuls, HTML5/JS portals, Android apps

Remote provisioning TVIP XML provisioning or TR-069

Containers MPEG-TS, MPEG-PS, MP4, MKV, AVI, MOV, FLV, OGG

Protocols UDP, RTP, HTTP, HLS, MPEG-DASH, RTSP, SMB, NFS, DLNA

CAS/DRM TVIP, Widevine L3, BISS

IR-transparent housing

Programmable remote controls

v.705, v.706

v.710

- ✓ Ergonomic design.
- ✓ Buttons for control TV.

Bluetooth-remote

IR-remote

TVIP

🌐 tvip.tv

✉ sales@tvip.tv