

HEVC 4K OTT technical spec

SMART ANDROID BOX
ULTRA DEFINITION HEVC 4KP60



Product Introduction

Parameters

Related Products

SPECIFICATION

OS: ANDROID6.0 64BIT

SUPPORT H.265 4KP60

IN-BUILD 2.4G 802.11B/G/N WIFI & BT4.0, 5G 802.11AC (OPTIONAL)

SUPPORT HDMI-CEC

SUPPORT DLNA

SUPPORT DRM PLAYREADY, WIDEVINE

SUPPORT TR.069, TR.135

USER-FRIENDLY DESIGNED UI

ACCEPT CUSTOMIZED DEVELOPMENT

Parameters

TECHNICAL SPECIFICATIONS

CPU SYSTEM

- CPU: QUAD CORE ARM CORTEX-A53
- PROCESSOR FREQUENCY: UP TO 2.0GHZ
- ARMV8-A INSTRUCTION SET, MULTI-ISSUE SUPER SCALAR
- 512KB UNIFIED L2 CACHE

GPU SYSTEM

- GPU: PENTA CORE ARM MALI-450 UP TO 750MHZ (DVFS)
- DUAL GEOMETRY PROCESSORS WITH 32KB L2 CACHE
 - OPENGL ES 1.1/2.0 AND OPENVG 1.1 SUPPORT
- TRIPLE PIXEL PROCESSORS WITH 128KB L2 CACHES
 - 2250MPIX/SEC AND 165MTRI/SEC

MEMORY

- FLASH: 4GB EMMC (8GB OPTIONAL)
- DDR: 1GB RAM DDR3-1866
- TF-CARD: SUPPORT 32GB (MAX.)

DIMENSIONS

- W X H X D (MM):110*115*25
- WEIGHT (KG):0.35
- PACKAGING DIMENSION (MM):235*199*60
- WEIGHT INCLUDING PACKAGING (KG):0.65