

Model: APC3399 Dual-core and Quad-core dual CPU HDMI in ports



Product Features:

Rockchip RK3399 Dual-core CPU

- + ARM Dual-core Cortex-A72 and quad-core Cortex-A53
- + ARM Mali-T860MP4 GPU support OpenGL ES1.1/2.0/3.0, OpenCL1.2, DirectX11.1 etc.
- + 2GB DDR3 memory(Optional 1G)
- + 8GB EMMC Flash(Optional 16G)
- + Android OS 7.1
- + 4K/2K Support
- + One HDMI output, One HDMI In
- + SDK available, fully control displaying

Customizable GUI

We provided GUI customization and we have a vast collection of Launcher created by our R&D team for you to choose from.

Product Specification

CPU	ARM Dual-Core Cortex-A72/QuadCortex-A72,up to 1.8GHz
GPU	Mali-T860MP4 GPU (ARM Frame Buffer Compression)
RAM	2G DDR3(Optional 1G)
ROM	built in 8G, 4G-32G Flash memory optional
OS	Android 7.1 OS
Optional	BT,AJ output,AJ Input
USB	USB2.0 x1
HDMI Out	HDMI 2.0 for 4K@60Hz Output,Support HDCP 1.4/2.2
HDMI In	Support
DC Input	5.0V-2A
TF Slot	Max: 32G
Video Output	HDMI
Audio Output	HDMI
IR Blast	NA
RS232	Support
POE	Support
LAN	RJ45 10/100/1000M Ethernet interface
WiFi	Built-in IEEE 802.11 B/G/N AC dual band 2.4G/5G
Video Decoder	Real-time video decoder of MPEG-1, MPEG-2, MPEG-4, H.263, H.264, H.265, VC-1, VP9, VP8, MVC Error detection and concealment support for all video formats H.265/HEVC, Main/Main10 profile @ level 5.1 High-tier; up to 4Kx2K @ 60fp H.264/AVC, Base/Main/High/High10 profile @ level 5.1; up to 4Kx2K @ 30fps MPEG-4, ISO/IEC 14496-2, SP@L0-3, ASP@L0-5, up to 1080P @ 60fps MPEG-2, ISO/IEC 13818-2, SP@ML, MP@HL, up to 1080P @ 60fps MPEG-1, ISO/IEC 11172-2, up to 1080P @ 60fps VC-1, SP@ML, MP@HL, AP@L0-3, up to 1080P @ 60fps MVC is supported based on H.264 or H.265, up to 1080P @ 60fps
Image	Memory limitation, is from 96x96 to 1920x1080(Full HD)
Size	195x146x29mm
Net Weight	392g
HDMI Cable	
A/V Cable	
Optional Cable	Fiber Optical Cable, RJ45 Network Cable
IR Remote Controller	Optional
Optional Remote Controller	2.4G wireless Remote Controller with Nano receiver USB wire/wireless Mouse & Keyboard
Power Adapter	AC100 ~ 240V 50/60Hz