



AVX430 – 2k Android Player



OPERATION	
Product code	AVX430
Summary	RK3288, Quad Cortex-A17, Up to 1.8G with 1920 x 1080 resolution
Video formats supported	AVI, MKV(XVID/px/H.264), MOV, TS, M2TS, RM, RMVB, FLV, 3GP, MPEG, DA, MP4
Audio formats supported	Supports MP3, WMA, AAC, FLAC etc
Operating system	Android 6.0.1 (Marshmallow)
Graphics hardware	GPU Mail-T764
Auto-start play	Yes
Infra Red	Yes with remote control
Software	AD player/ customer APK
Remote control	Yes
SYSTEM SPECIFICATIONS	
Ports	1 x 2.0 HDMI for Audio and Video; 1 x 3.5mm Stereo, RJ45 10M/100M/1000M, 2 x USB 2.0 compatible with TP & camera, 1 x microUSB
Connectivity	Wifi 2.4GHz, 3G/4G optional module, Bluetooth BT4.1
Storage	2 GB RAM; 16GB Flash memory; 1 x TF (micro SD) card slot
MECHANICAL	
Housing	Robust powder-coated metal
Power supply	12V 2A
Dimensions mm	191 x 96 x 20
Weight kg	0.45

Specifications are typical and subject to change.

OVERVIEW

Based on the powerful Rockchip RK3288 this is a multi purpose commercial Android engine, supporting up to 2160p30 and has a host of commercial features.

MARKETS

Commercial devices, IOT In-store AV product demos; high quality public information distribution for displays & exhibitions; delivery of safety and help information in public environments

KEY FEATURES

- Commercial grade
- Cost-effective - simple play and control features at a price to support volume deployment
- Compatible with a wide-range of our own and 3rd party accessories
- Customisable - mass customisation options
- Internal 16Gb memory or from memory device
- Auto boot auto play on power on



OEM available



better manufacturing
China & Europe

