ARM

Digital Signage Product



ARM Quad-core Processor

ARM ® Cortex ™ -A9 Quad-Core 1.6GHz, powerful image processing and computing performance.

Special Timed On/off、Auto Power on Function \on hardware （JAHC Technology）

Independent MCU Control Technology on hardware, can realize reliable RTC Timed On/off、Auto Power on without system supporting , more intelligent, Unmanned Operation in Digital Signage field.

The application boot automatically,Innovative UI

For intelligent application in industry field, Innovative function management,Easily set up application boot automatically, Unmanned Operation。To realize softwarefunction, Unique style of application interface layout, Stronger Science and technology feeling, Interface design is more suitable and convenient.

3G extensions

expandable 3G slot provide most possibility solutions in digital signage and broadcasting industry.

Specifications	Q30
CPU	RockChip RK3188 ARM ® Cortex ™ -A9 Quad-Core 1.6GHz
GPU	Mali-400 MP4,OpenGL ES 2.0
OS	Android™ 4.2
Memory	DDR3 2GB RAM
Storage	8GB Nand Flash
	TransFlash Card,32GB MAX
HDMI	HDMI1.4 (Support 1080P)
Network	WiFi/BT+100MB/S(RJ45) IR+3G(Optional)
I/O Port	1*DC IN(12V) 1*RJ45 1*HDMI 1*TF Card Reader 1*3.5mm Earphone 3*USB 2.0 (1*USB OTG) 1*SIM 1*Mini-PCIE (3G)
HW Key	Power, Burning, Recovery
Antenna Port	1*WiFi/BT+1*3G
BAT-CMOS	3.3V RTC Wake Up
Operating Temperature	0℃~40℃
Certification	CCC,CE,FCC
Size	130X128.5X26MM

This information is subject to change without notice