

KUBE-8080

Embedded Fanless Box PC with Intel® Huron River platform



- Intel Huron River Platform with QM67 Chipset
- Fanless and Aluminum Housing Design
- 2x DDR3 800/1066 SO-DIMM, up to 8 GB
- 1x DVI-I, 1x HDMI, 1x DP, 2x GbE and 5.1 Channel Audio Output
- SATA HDD or SSD, 1x eSATA & USB Combo Connector
- 1x CF Slot and 5x USB
- Optional Wireless Ethernet or 3G Module



Product Overview

The KUBE-8080 is a surprisingly affordable, space-saving box player with powerful computing and graphic performance to turn your living room into home theater with ease.

Featuring the latest Intel® Huron River platform with intel® QM67 chipset, integrated the industrial X86 SBC and a rugged design make it quick to deploy and easy to manage your digital signage network.

Technical Information

Construction	
Aluminum Housing	
System Board	
Intel® Huron River Platform Intel® Cor i5/i7 Proccsors (2nd Generation) and Intel® QM67	
Memory	
2x DDR3 1066/1333 SO-DIMM up to 8GB	
I/O Panel	
Front I/O	
3x 3.5mm Phone Jack, support 5.1 channel audio output	
1x S/PDIF Output	
1x eSATA and USB 2.0 combo connector	
4x USB 2.0	
1x USB 3.0	
1x CF Slot	
1x Power LED	
1x Storage status LED (HDD/Card reader)	
1x Wifi status LED	
Rear I/O	
1x DC JACK for DC19V single power input	
1x DVI-I for DVI-D or VGA output	
1x HDMI	
1x DP	
2x RJ-45 GbE port	
1x COM Port support RS-232/422/485 (Offer +5V/+12V selection)	
1x Wifi external antenna	
1x 3G external antenna	

Storage	
1 x 2.5" SATA HDD or SSD	
Power Adapter	
Input: 100-240 VAC, 50-60 Hz Output: 19V/3.95A, 75W	
Expansion Slot	
2 x mini PCIe slot (Optional for 3G/WiFi+Bluetooth module) 1x SIM card slot (for 3G appliance) support user accessible	
Cooling	
Fanless and Internal Heat Pipes	
Temperature / Humidity	
Operating: 0°C to 50°C, 0%-90%, non-condensing Storage: -10°C to 80°C, 0%-90%, non-condensing	
OS Support	
Windows XP/XPe/Windows 7	
Dimensions	
260 x 153.3 x 57.8 mm (WxDxH)	
Weight	
3 Kg	
Mounting	
Wall-mount	
Certifications	
CE, FCC Class A	

KUBE-8080 I/Os

