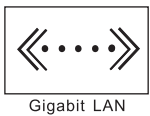
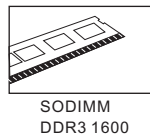
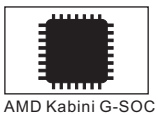


NIS-K887

AMD® Kabini G-SOC high performance, full HD digital signage solution



Features

- AMD®Kabini G-SOC Quad Core
- 6*USB, 1*GbE Lan, Support WIFI
- Support dual 1080P video output
- Hard decoding 1080P MPEG-2, H.264 and VC-1
- VGA+HDMI, support asynchronous dual display
- Support DirectX 11®, support OpenGL 3.0
- Support SATAIII and SD Card
- SMART FAN

Specification		
Processor	CPU	AMD® Kabini G-SOC Series APU Quad Core 1.5GHz
	CPU Package	Onboard
	Chipset	AMD® Kabini G-SOC Series APU
	BIOS	AMD SPI BIOS
Memory	Architecture	DDR3L-1600MT/s
	Capacity	Support max. 8GB
	Socket	1*204pin SO-DIMM socket
Display	Graphic Controller	AMD® Radeon™ HD8 series, support DirectX® 11
	VGA	1 * DB15 VGA Max. Resolution: 1920 * 1200
	HDMI	Support HDMI 1.3, type A, 19pin Max. Resolution: 1920 * 1200
	Dual Display	VGA + HDMI
LAN	Controller	LAN 1: Realtek RTL8111E GbE Lan LAN 2: N/A
	WIFI	USB Signal RTL8188 WIFI module, support 802.11N/G/B
Audio	Controller	Realtek ALC662 HDAudio decoder(left&right channel+Mic)
	I/O	LINE-OUT/MIC JACK, LINE-OUT JACK, Optical interface
Super I/O	Controller	ITE IT8782, Support System temperature detection
H/W Monitor	Watch Dog Timer	Programmable 1~255 sec./min.; Support System Reset
	Fan	Customized ultra-slim fan, support Smart Fan
I/O	USB	6*USB (2*USB 3.0 Port + 4*USB 2.0/1.1 compatible)
	Serial Port	N/A
	Parallel Port	N/A
	PS/2	N/A
	IrDA	N/A
	GPIO	N/A
	Expansion	PCI
	Mini-PCIe	N/A
	USIM	N/A
Storage	SATA	1*SATAIII, Max. transmission rate: 3Gb/s
	SD Card	Support SD Card
	IDE	N/A
	CF Card	N/A
OS		Windows XP / XPE, Win7, Win8
Power	Adaptor	Wide range voltage input: DC12V
	Power Type	DC-IN 3.5MM, 12V@3A
Environment	Operating Environment	0 ~ 45 °C
	Storage Environment	-40 ~ 80 °C
	Operating Humidity	0% ~ 90% relative humidity, non-condensing
	Storage Humidity	0% ~ 90% relative humidity, non-condensing
Form Factor	Dimensions	
	Weight	
	Installation	
Regulatory Compliance		FCC, CE, RoHS compliant

Ordering Information

NIS-K887

AMD®G-SOC Quad Core 1.5GHz, Max.8GB DDR3, 320G2.5"HDD, VGA/HDMI, 6*USB, 1*GbE LAN, WIFI, Mini BOX PC

