

# NEO X5

## Dual Core Media Hub for Android™



- Dual Core Cortex A9 Processor
- Quad Core Mali 400 GPU
- 1GB DDR3 memory
- HDMI, Ethernet, 802.11n Wi-Fi, BT V4.0
- 8GB NAND flash storage
- Android™ Jelly Bean 4.1



Processor	Dual-Core Cortex A9 Processor (1.4GHz)
GPU	Quad-Core Mali-400MP GPU (Open GL ES2.0/1.1, Open VG1.1, Flash 11.1) Supports Flash hardware decoding by exclusive FTR technology
Memory	1GB DDR3
Internal Storage	16GB NAND Flash (32GB is optional)
Wireless Connectivity	802.11 b/g/n Wi-Fi (up to 150Mbps)
OS	Android™ Jelly Bean 4.1
Video Output	HDMI™ 1.4a, Full HD 1080p
Audio Output	HDMI™ 1.4a, Optical S/PDIF
Peripheral Interface	RJ-45 Ethernet jack (10/100Mbps) - Supports hotspot sharing via Wi-Fi SD/MMC card reader (SD 3.0, MMC V4.41) USB 2.0 port x 3, Micro-USB OTG port x 1 (4th USB port) Headphone jack, microphone jack IR receiver (built-in, remote included)
Power	DC 5V, 3A adapter included (NEO X5 required less than 1A to operate)
Supported Video Format	AVI/RM/RMVB/MKV/WMV/MOV/MP4/WEBM/DAT(VCD format)/ VOB(DVD format)/MPEG/MPG/FLV/ASF/TS/TP/3GP/etc...
Supported Audio Format	WMA/WMV/APE/OGG/FLAC/AAC/etc...