



49.00 EUR
incl. 19% VAT, plus [shipping](#)

- Dual LAN !
- Dual Output !
- 12V !
- Intel i5-2540M CPU !

Bundled with Intel i5-2540M CPU (2x 3.30 GHz, 3MB Cache, 35W TDP).

NDiS 166 is specially designed to be mounted behind the large-size display device such as LCD TV or PDP. NDiS 166 supports dual display output by DVI, HDMI or VGA. The NDiS 166 operates on 2nd generation Intel® Core™ Processor Family with QM67 integrated graphics controller. NDiS 166 can smoothly playback dual Full HD video. NDiS 166 is ideal as advanced digital signage player for advertising, hospitality, brand promotion and digital menu board application

- 2nd generation Intel Core™ processor family platform
- Intel integrated graphics engine
- Intel® AMT 7.0 Support
- Dual independent display
- Dual Gbe LAN

| | |
|----------------|--|
| CPU | 2nd generation Intel® Core™ rPGA socket type processor (up to 35W TDP) |
| Chipset | Intel® QM67 |
| Memory | Intel integrated graphics 2 x 240-pin DIMM sockets, Supports DDR3 1333/1066MHz non-ECC, un-buffered memory up to 16GB (Single socket max. 8GB) |

| | |
|-------------------------|--|
| Front I/O | 2 x USB 2.0 2 x RS-232 1 x On/Off power switch 2 x LED for PW and HDD 1 x +12V DC-in 1 x VGA 1 x DVI-D |
| Rear I/O | 1 x HDMI 2 x USB 2.0 2 x RJ45 with LED for 10/100/1000 Mbps Ethernet 1 x SPDIF 1 x Line-out/1 x Line-in |
| Storage | 2 x Antenna hole for Wi-Fi and TV tuner 1 x 2.5" SATA HDD bay |
| Expansion Slots | 1 x Mini-PCle for optional wireless LAN module 1 x Mini-PCle for optional TV tuner module |
| Dimensions | 250mm (W) x 194mm (D) x 40mm (H) (9.8" x 7.6" x 1.6") w/o mounting bracket |
| Construction | Top cover made by aluminum for main heat exchange Chassis made by steel in black |
| Power Supply | 1 x External 80W AC/DC power adaptor Input : 100~240V AC Output : +12V DC |
| Environment | Operating temperature : 0°C to 40°C Storage temperature : -20°C to 80°C Humidity : 10 to 90% (non-condensing) |
| Certification | CE approval FCC Class A |
| Operating System | Win7/Win8/XP/WES7/WE8S/WES2009/Linux |