



Main Features

- Intel® Atom™ D525 Platform
- Low Power Consumption
- Compact and fanless
- Powerful NVIDIA ION2 GPU
- Hyper-Threading Support

Product Overview

Powered by Intel® Atom™ D525 processor, NNP125 can handle very rich multimedia contents. With Intel® Atom™ processor low power consumption feature, NNP125 supports display output by VGA and HDMI ports. NNP125 is ideal as entry level digital signage player for advertising, hospitality and brand promotion application.

Specifications

CPU Support

> Intel® Atom™ Dual Core D525 1.8GHz CPU onboard

Chipset

> Intel® NM10 Express Chipset

Graphics

> NVIDIA ION2

Main Memory

> 1 x SO-DIMM, DDR3 800, up to 4GB

I/O Interface-Front

> 2 x USB2.0

I/O Interface-Rear

> 19V DC Power in

> 1 x VGA

> 2 x USB 2.0

> 1 x RJ45 with LEDs for 10/100/1000Mbps Ethernet

> 1 x Audio-out

> 1 x HDMI

Storage

> 1 x 2.5" SATA HDD Bay

Dimensions

> 250 mm (W) x 195 mm (D) x 40 mm(H) w/o mounting bracket

Power Supply

> 1 x External 65W AC/DC power adapter

Expansion

> 1 x USB interface built-in 802.11 b/g/n WLAN module (Optional)

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

Dimensions

