

# OpenVox VS-CCU-N2600AH-H Intel Atom N2600 Processor adapter with 500G HDD SATA/2G RAM



Product Name: OpenVox VS-CCU-N2600AH-H Intel Atom N2600 Processor adapter with 500G HDD SATA/2G RAM

Manufacturer: OpenVox

Model Number: VS-CCU-N2600AH-H

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The OpenVox VS-CCU-N2600AH-H is an Intel Atom N2600 Processor adapter. IPPBX Systems can be set up in one UCP with VS-CCU-N2600AH. Thus one system can be set as a master IPPBX system and the other as a redundant system. All data storage can be saved synchronously in the two systems.

OpenVox VS-CCU-N2600AH-H Key Features

- CPU: Intel Atom N2600 1.60GHz
- 1M L2 cache, 64 bit instruction
- Dram: 4GB DDR3 SDRAM
- 16 Mbit flash for AMI bios
- 1 VGA port
- Low EMI Emission level and high Electro Magnetic susceptibility
- Combination of GSM/FXS, E1/T1/J1, CPU interface
- SATA:500G
- 2USB 2.0 Ports
- 1 Ethernet port
- Header for LPC bus
- Platform: Elastix, PBX in a flash, FreePBX
- All ippbx functions: IVR, Conference, Queue, voicemail and so on

OpenVox VS-CCU-N2600AH-H - Technical Specifications

General

- Chipset: Intel NM10 Express chipset
- Power:DC12V
- Expansion: 1MINI PCIE slot
- PCIe Interface: x1 (backboard bus port)
- I/O: 1\*HDMI 2\*USB 2.0 port 1\*RJ45 Serial port 2\*RJ45 Gigabit Ethernet
- Board Size: 162mm\*100mm
- Temperature: 0-60
- Firmware: AMI-UEFI BIOS
- PCB Layer: 4
- Power dissipation: 12W

**Price: £418.30**

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