

## Openvox V100-BOX-128 (Up to 128 transcoding Sessions)



Product Name: Openvox V100-BOX-128 (Up to 128 transcoding Sessions)

Manufacturer: -

Model Number: V100-BOX-128

Please Note: This product has been discontinued. For an alternative, please see our other Asterisk Software.

Openvox V100-BOX Up to 128 transcoding Sessions, Enclosure V100-BOX-128

The Openvox V100-BOX-128 is an integrated box designed to streamline installation. With an external Power Supply, it can work alone by using Ethernet port and also be stacked up to 5 instances on a 19 inch rack mount. The V100-BOX from Openvox can be worked with Asterisk® and FreeSWITCH®.

Feature

- High density up to 128 transcoding Sessions
- No additional License Fee
- Relieve Host CPU Load
- Release API for Integration
- OS : Linux and Windows
- Integrates in Asterisk® and FreeSWITCH®
- Support distributed or integrated Application

Openvox V100-BOX-128 - Technical Specifications

Codec Support

- G.711
- GSM-FR

- G.722
- GSM-EFR

- G.722.1
- AMR

- G.726
- AMR-WB (G.722.2)

- G.729AB
- iLBC

\* Except for AMR and AMR-WB  
Target Applications

- Hosted VoIP GateWay
- Conferencing Server

## Openvox V100-BOX-128 (Up to 128 transcoding Sessions)

• IVR Server  
• Distributed Office PBX  
• Call Centers

### Dimensions

• 131x67.5x31mm

### Interface

• 10/100/1000 BASE-T RJ45

### Power Requirements

• 0.6A @12V

### Operating Temperature Range

• 0 – 50 °C

### Humidity

• 10 TO 90% NON-CONDENSING

### Hardware And Software Requirement

• Windows/Linux in Host

### Certifications

• FCC Part 15B&#65292;EN55022 Class B&#65292;EN55024 EN60950 (Pending)

### Warranty

• 5-year warranty

### Related Accessories

The OpenVox V100-Bracket is a 1U &#191; bracket, designed for rackmounting installation of up to 5 instances of V100-BOX.

**Please Enquire**

Options available for Openvox V100-BOX-128 (Up to 128 transcoding Sessions) :

### V100 Bracket Required?

## Openvox V100-BOX-128 (Up to 128 transcoding Sessions)

[Not Required](#), [Required \(+\\$47.15\)](#).