

OpenVox iCallDroid 1 FXO and 1 FXS port IP PBX



Product Name: OpenVox iCallDroid 1 FXO and 1 FXS port IP PBX

Manufacturer: -

Model Number: ICALLDROID

Please Note: The OpenVox iCallDroid 1 FXO and 1 FXS port IP PBX has been discontinued. For an alternative, we recommend the OpenVox IPPBX iCallDroid spot

OpenVox iCallDroid 1 FXO and 1 FXS port IP PBX

The OpenVox iCallDroid is the FIRST HOME IPPBX based on Asterisk. With the analog ports integrated, the legacy telecom equipments would be able to connect to the modern unified communication world. iCallDroid provides full-featured open source IPPBX functions for home.

- Plug-and-Play IPPBX
- Support Android Phone and Iphone
- User Friendly Interface
- Design for Home Users and SOHOs
- Available for OEM

The OpenVox iCallDroid is integrated with 1 FXO and 1 FXS port for telephony input and output. WAN/LAN ports are also provided in the enclosure, offering the Internet connectivity. Supporting up to 10 SIP concurrent calls or 2 G.729 conversations, most of the home and SOHO communication applications will be practicable.

Supporting SIP and G.729 protocol and codec, expansibility is strongly enhanced. The Asterisk GUI interface tremendously reduces the difficulty to enter the VoIP communications. Easy-to-use and ready-to-work are features shown to you when you open the package.

Technical Specification

CPU:

• 700MHz

ROM Flash:

• 32MB

RAM

• 128MB DDR2 SDRAM

Power:

• DC 12V

Interfaces

• 1 * Power button 1 * WAN: 10/100Mb 1 * RST 1 * USB 2.0 1 * MicroSD Slot

• Size: 160(L) *100(W) * 31.8(H) mm

• Weight: 236g

Please Enquire