Product Name: OpenVox A1200P0101 - 1 FXO 1 FXS
Manufacturer: OpenVox
Model Number: A1200P0101

OpenVox A1200P0101 - 1 FXO 1 FXS
The A1200P0101 is an OpenVox A1200P bundled with 1 FXO module and 1 FXS module.
You can also add FXO-100 or FXS-100 modules to use with this product according to your requirements.
The image above is A1200P with 12 FXO modules installed. A1200P0101 has 1 FXO100(red) module and 1 FXS100(green) module pre-installed.
The user can simply use A1200P with the provided Zaptel device driver (download on the left of the page) and Asterisk software, without the need to modify a single line of software code.
Via professional firmware design and a new device driver, the A1200P greatly decreases the CPU payload, and also increases the stability of whole system. The 12 port card uses less CPU cycle than the 4 port card.
The A1200P supports up to a total of 12 FXO and/or FXS connections with FXO-100 and/or FXS-100 modules.
The FXO-100 (FXO) module allows the A1200P card to terminate analog telephone lines (POTS).
The FXS-100 (FXS) module allows the A1200P card to terminate analog telephones.
Key Features and benefits:

• Low CPU payload: below 25% CPU usage on server with 8 x A1200P fully loaded with 96 ports after driver installed, on a Celereon D 2.53Ghz.
• Scalable: Just add additional cards to extend the system.
• Modular design: Can upgrade at any time by adding extra FXO or FXS modules up to a total of 12 per card. (A1200P0101 comes with one FXO module and one FXS module.)
• Both 3.3v or 5v PCI slots can be used with this card.
• Module Pin to Pin compatible with X100M and S100M. You can use X100M/S100M modules on this card, or use FXO-100/ FXS-100 Modules from OpenVox.
• Excellent value: High quality at a low price
• Application ready: Use Asterisk to build your IP-PBX system.
• RoHS Compliant.
• Certificates: CE, FCC
• Five year warranty

Price: £93.80