



Analog VoIP Gateway

The Dinstar DAG series [Analog VoIP Gateway](#) are cost-effective, dependable VoIP gateways that seamlessly connect analogue phones, fax machines, and legacy PBX systems with IP PBX systems and IP Phone networks, allowing you to leverage your existing telephony infrastructure and simplifying your VoIP migration. The DAG series of gateways, which span from 1 to 128 FXS ports, 4 to 32 FXO ports, and hybrid 4FXS4FXO, 8FXS8FXO, has been widely adopted by telecom operators, service providers, and businesses.

FXO VoIP Gateway

[Dinstar DAG1000-80 8 * FXO Analog VoIP Gateway](#)

DAG1000-80 FXO Analog VoIP Gateway is a type of access gateway offering seamless connectivity of the IP-based telephony networks also legacy telephones (POTS) or PBX systems. The analog gateway has 8 FXO ports and is used to connect to analog PBX between PSTN lines of telecom carriers. standard SIP protocol, it's compatible with Leading IMS/NGN platforms and SIP-based IP Phone systems. Small and medium businesses, call centers, SOHO, remote offices, and corporations with several branches can all benefit from its low-cost and simple-to-use VoIP solutions.



Features

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| <ul style="list-style-type: none"> ◆ 8 FXO ports, 1 WAN, 3 LAN ◆ Support SIP, IMS ◆ T.38 Fax | <ul style="list-style-type: none"> ◆ Flexible routing & Dial plan ◆ Interoperable with leading soft switches, IP-PBXs and SIP servers |
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