

Dinstar VoIP Gateways Help You Migrate to VoIP Easily

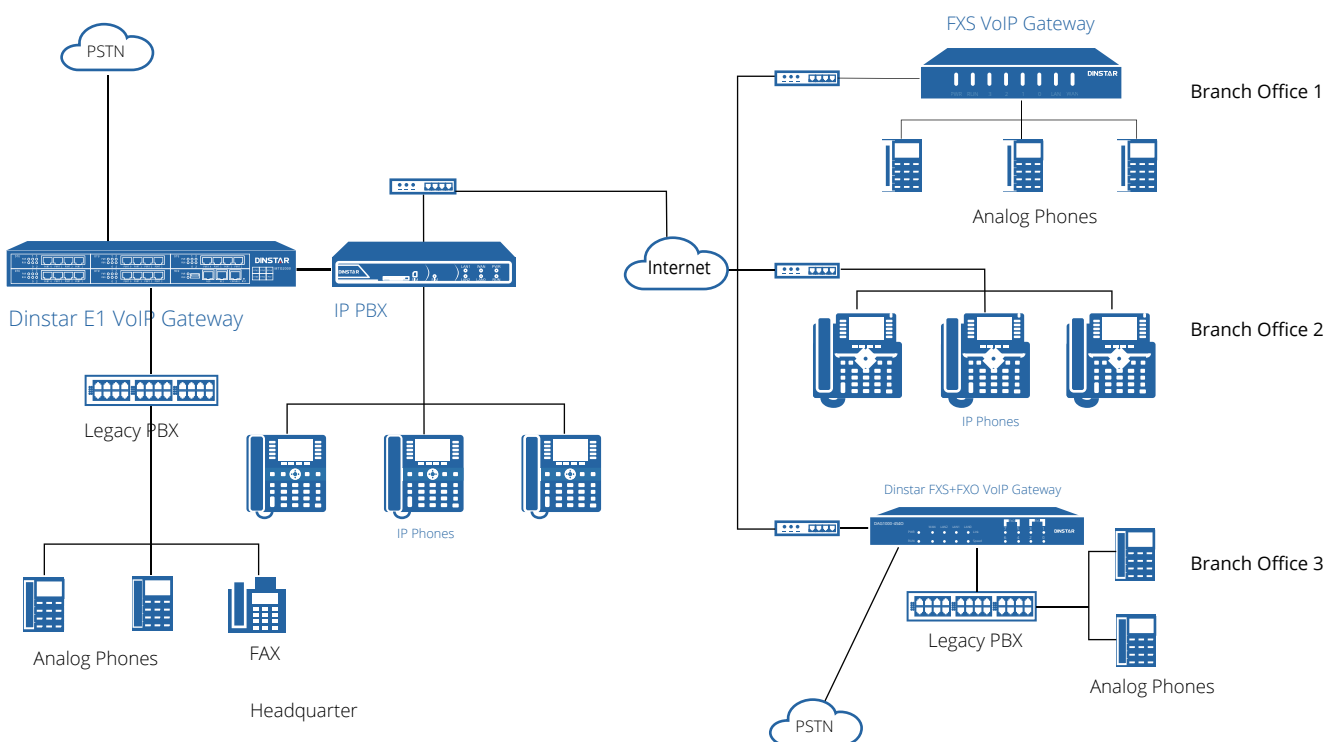
Overview

There is no doubt that IP telephony system is more and more popular and becoming the standard of business communication. But there are still enterprises with tight budgets looking for solutions to embrace VoIP while realizing their investment on their legacy equipments like analog phones, fax machines and legacy PBX.

Dinstar full series of VoIP gateway is the solution! A VoIP gateway is converting Time Division Multiplexing (TDM) telephony traffic from the PSTN into digital IP packets for transport over an IP network. VoIP gateways can also be used to translate digital IP packets into TDM telephony traffic for transport across the PSTN.

Powerful Connectivity Options

- Dinstar VoIP FXS Gateways: Retain your analog phones & fax
- Dinstar VoIP FXO Gateways: Retain your PSTN lines
- Dinstar VoIP E1/T1 Gateways: Retain your ISDN lines
- Retain your Legacy PBX



Benefits

Small investment

No big investment in the beginning by capitalizing on existing system.

Reduce communication cost largely

Free internal calls and low cost external calls via SIP trunks, flexible least call routing.

Just the user habits you like

Keep your user habits by retain your existing system.

Just the old way to reach you

No change on your business telephone number, customers always find you in old ways and in new ways.

Survivability

PSTN failover when power or internet service is down.

Open for future

All are SIP based and fully compatible with mainstream IP communication system, easily connect with your new offices or branches pure-IP based in the future, if you take the future expansion into account.

Simple installation

More than 10-year experiences with different legacy PBX vendors.

Easy Management

All can be done via Web GUI, lower down your management cost.

Related Products

DAG2000-32S



UC2000-160



MTG1000B

