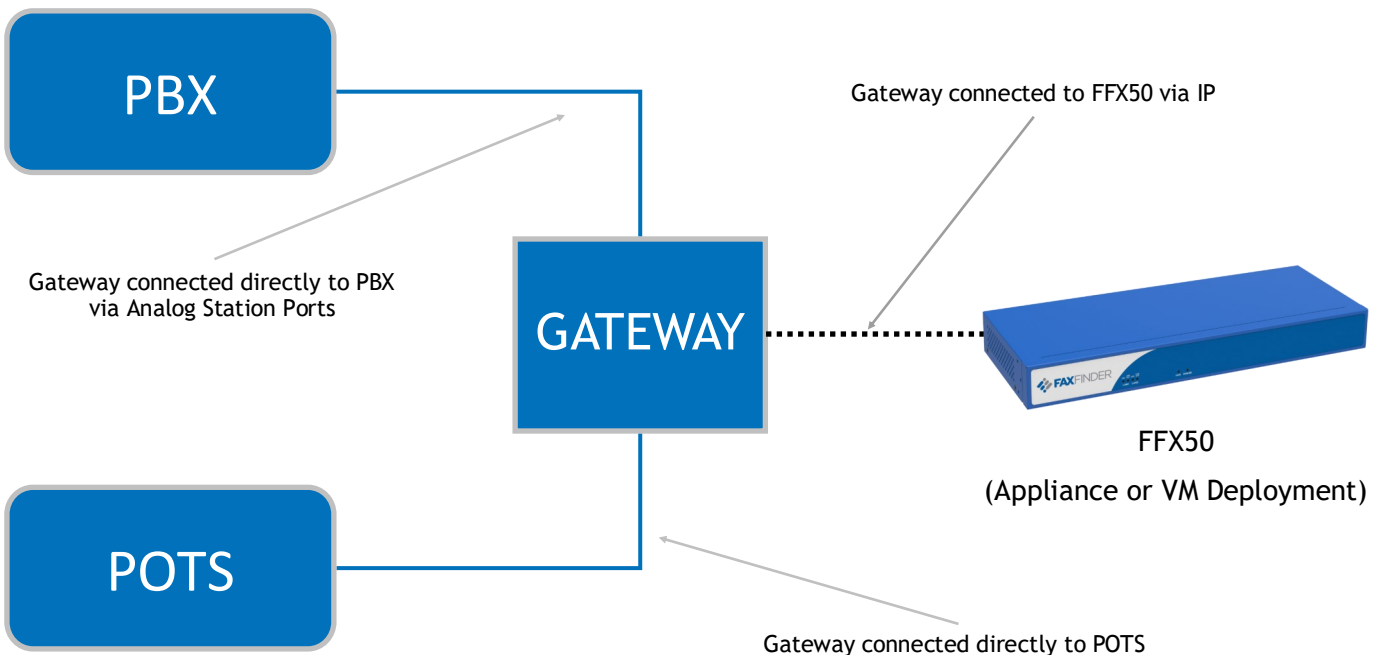


## FaxFinder FFX50 Series Using an Analog Connection

Its no secret there is a shift in the marketplace from traditional, analog-based communications to IP and cloud-based. Analog technologies have seen a significant increase in cost while simultaneously seeing a significant decrease in availability and quality. These factors, as well as realities of the component supply chain, have led to the FaxFinder FFX50 Series appliance not having any analog modems built-in.

However, the FaxFinder team did extensive testing with analog-to-IP gateways to ensure customers and partners that cannot make the jump to etherFAX or SIP/T.38 communications still have a path forward with FaxFinder.

The FaxFinder team recommends the Audiocodes MP114 (4 analog ports) or MP118 (8 analog ports) - FXO versions for FaxFinder FFX50 Series deployments that require analog.



Note: Because any gateway used for this deployment method is not a FaxFinder product/ solution, it is highly recommended any party interested in pursuing this deployment method also purchases support services for the gateway itself. The FaxFinder support team is only responsible for troubleshooting from the FaxFinder software side and not the gateway.