# Voice/Telephone Modules

## Voice Modules for IP/T1/E1 Products

Intraplex® voice modules provide digital transport of voice-grade audio for telephone, intercom, fax and modem circuits that can be combined with other data, voice and program audio for transmission over T1, E1 and IP networks. With two-wire, four-wire and wideband voice modules, a variety of coding and signaling options are available to support specialized applications.

## Product Features

## Product Details

| Cards | Type | Common Applications |
|---|---|---|
| VF-15, VF-15E, VF-16A, VF-16AE, VF-17, VF-17E, VF-18A, VF-18AE | Two-wire FXO/FXS | Off-premise extension (OPX) telephone circuits<br>Automatic ring-down (ARD) circuits |
| VF-25, VF-25E, VF-27, VF-27E | Four-wire E&M | Connecting PBX/PABX systems<br>Intercoms and talkback circuits<br>Confidence monitoring<br>Telephonic (FSK) control of older remote control systems<br>Voice traffic for mobile radio networks<br>EAS |

| VF-28, VF-28E, VF-29, VF-29E | Four-wire TO | High-precision voice traffic for mobile radio simulcast networks |
|---|---|---|
| VF-40 | Four-wire E&M with extended low-frequency response | Voice traffic with for mobile radio networks with support for PL/CTCSS/DPL tones |
| Four-wire orderwire | VF-6i | Orderwire (party line) voice circuits |
| DV-600A | Secure digital voice | Motorola® SECURENET™ encrypted voice traffic |