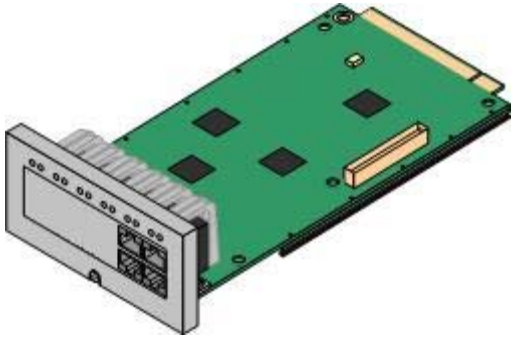


## Avaya IP Office IP500 VCM 32(Comcode 700417389)



This card provides voice compression channels for use with VoIP calls, SIP trunks and IP-based voice networking. The module is available in variants supporting up to 32 or 64 channels. The actual number of channels provided is controlled by the VCM Channels licenses entered into the IP500 system configuration.

Each VCM card has 4 VCM channels enabled by default. Further channels can be enabled up to the maximum (32 or 64) through adding one or more licenses (available in 4, 8, 16, 28 and 60 channel increments).

Provides 4 RJ45 ports - It can be fitted with an IP500 daughter card that uses the additional 4 ports for trunk or PRI/T1 connections.

Maximum - 2 per IP500 control unit for a maximum of 128 channels

Please note, the maximum number of channels which may be used on each IP500 VCM card varies according to the codec used, as shown in the following table.

Maximum VCM channels available, by codec type:

	VCM 32	VCM 64
G.711	32	64
G.729	30	60
G.723	22	44