



VOIP Products – VG400

FXS	
<p>Interface:</p> <ul style="list-style-type: none"> - Standard 10/100 BaseTX RJ45 interface - RJ 11 Loop Start interfaces for FXS <p>Protocol: Compliant with H.323 Version 1 and Version 2</p> <p>No. of Channels: 4</p>	
<p>Fax: T.30 Group 3, Real-time fax over IP</p> <p>Speech: ITU G.711, G.723.1, and G.729A/B</p> <p>Control Processor:</p> <ul style="list-style-type: none"> - 32-bit ARM7 TDMI core - 8K byte unified cache - 4K word Write buffer - Local 2M x 16 SDRAM and 1 M x 16 Flash <p>Management: RS 232 console/HTTP/Telnet</p>	<p>Operating:</p> <ul style="list-style-type: none"> - Temperature: 32 to 122 F (0°C to 50°C) - Humidity: 10% to 95% (non-condensing) <p>Storage: - Temperature: 14 to 140F (-10 to 60°C)</p> <p>Dimension: 150(L)×220(w)×44(H)mm</p> <p>Regulation: CE Class A, FCC part 15 A</p>

FXO	
	<p>Standard: Compliant with H.323 Version 1 and Version 2</p> <p>Interface: 1 RJ-45 port and 4 RJ-11 port</p> <p>Speech:</p> <ul style="list-style-type: none"> ITU G.711, G.723.1A , G.729A/B , G.168 Auto switch between fax and voice DTMF tone detection/regeneration 4 channels of real-time voice Comfort Noise Generation(CNG) Voice Activity Detection(VAD)
<p>Fax: T.30 Group 3</p> <p>Management: RS-232 Console /Telnet/Web-based</p> <p>Power Supply: 90~260 VAC, auto-ranging,50~60 Hz</p> <p>LED Indicators: Power, Link, Act, Ready, Status</p>	<p>Temperature:</p> <ul style="list-style-type: none"> Operating : 0 - 50 degree C Storage : -10 - 60 degree C <p>Humidity: 10% to 90% (non-condensing)</p> <p>Certificate: CE, FCC part 15 Class A</p>