

VoIP Gateway

UTT-110AS04

Datasheet



VoIP Gateway UTT-110AS04 has 4 FXS ports with 1 WAN and 1 LAN ports. It allows customers from enterprise, office or family to make VoIP calling. It provides simple management function and English web configuration interface and it is easy to configure and upgrade with friendly interface.

Model No.	UTT-110AS04
Voice FXS/FXO ports	4 FXS Ports
Interface	10/100BASE-T WAN port X1 10/100BASE-T LAN ports X1 RS232 port X1
VoIP protocol	H323 v2, H323 v4, SIP, compliance IETF RFC3261 standard
Network protocol	IP, TCP, RTP, RTCP, ICMP, ARP, HTTP, BOOTP, FTP, PPPOE, DHCP, SNMP
Management mode	WEB, Telnet command line, Console for super terminal and NMS
Voice processing	CODEC: G.711-a/u, G.723.1, G.729-a/b, G.726



Ultrative Communications

E: sales@ultrative.com

T: +86-755-29630367

F: +86-755-29685231

http://www.ultrative.com

technology	VAD
	CNG
	Echo Cancellation, compliance G.168, index 64ms
	AGC
	Support dynamic JITTER BUFFE
Security	embedded firewall module, packet filter, IP port shielding, anti URL attack
	Support signaling, media, fax encryption, anti-interference and sniffing, AES standard 128 bit encryption
Features	basic calling and fax(include IP side and PSTN side)
	ID display/send CID
	support redial and call forward
	phone to phone calling or fax through internet
	phone to phone calling or fax through internet and trunking gateway
	Support reverse polarity recognition and sending function.
Compatible interpretability	Compatible with voice gateway, IAD, AG, MG devices with H.323 and SIP protocol from CISCO, Notel, Lucent, ZTE, Huawei, UT.
Power supply	VDC: 12V
	DC current(max): 2 Amp
	Passive power: 5W
	Max power consumption: (5+1*calling ports numbers)W
Physical Specs	* volume (length*width*high): 160mm×135mm×35.5mm
	* weight (max): 0.25KG
Environmental parameter	* work temperature: -10 ~ 50°C
	* non-working temperature: 10 ~90%
	* humidity(non-condensing): 10 ~90%
	* work humidity: 5-95% non-condensing
	* EMS index: <10db