

Технические характеристики

Оборудование	Параметры	Примечания
Model	RoIP-102	
Processor	ARM9 133MHZ	
DSP	VP-101-1 196MHz	
RAM	32M	
FLASH	4M	
Network Card	100/10BASE-T ×2	
LED	operating and circuit light	
Power consumption	12V/DC	
Weight	0.1kg	
Size	10.2*6.7*2.5(cm)	
Operating Temperature	0-45°C	
Working Humidity	40%-90% non-condensation	
Color	Black	
PTT port	1	
Характеристики речи		
Характеристики речи	Состояние	Примечания
G.168 Echo cancellation	Support	16mS
g.723	Support	
g.711A/u	Support	
g.729A/B	Support	
GSM	Nosupport	
PLC	Support	
CNG	Support	
VAD	Support	
Jitter Buffer	Support	
Характеристики сети		
Характеристики сети	Параметры	Примечания
PTT Port		
PTTIN Active Low	<0.7V (4.7KΩ load)	
PTTIN Active High	>1.2V	
PTTOUT High Output	5V (4.7 KΩ load)	
PTTOUT Low Output	0V	
APUT Output	8Ω 750mW 5V P-P	
AIN Input	600Ω Internal Impedance, 0 – 0.6Vp-t-p	
ADJOUT (on the Adapter Cable)	2KΩ Potentiometer	
LAN Port		
DHCP	Support	
PPPoE	Support	
Static IP	Support	
NAT Transversal	Relay or Port forwarding	Relay need coordinate with DBL Relay Server
Network time	NTP / SNTP	
10/100BASE-T	10/100 auto adaptation	

PC Port		
Static IP	Support	
DHCP	Max support 200 terminals	
10/100BASE-T	10/100 auto adaptation	
Switch mode	Support	
Protocols	ITU H.323 V4 and IETF SIP V2, SIP (RFC3261) TCP/UDP/IP, RTP/RTCP, HTTP, ARP/RARP, ICMP, DNS, DHCP, NTP, TFTP, TELNET, PPPoE	Support
Пользовательский интерфейс		
	Параметры	Примечания
Web page Configuration	HTTP	
Multiple password	3 password	Customized service
Keyboard setup	Support	
Online update	http	
Broadcast IP	Support	Chinese , English
Billing	Support	Coordinate with DBL Billing Software
Language	Chinese, English	
Multi-regional warning tone	China,HK,USA,UK,German etc.	
Warranty	One year	