



Best communication for your business Slican IPU-14

IP PBX Slican IPU-14 is a product that perfectly meets the needs of small business in modern, multi-task telecommunication. Great price, access to all way of communication and modular build are few of the many advantages of IP PBX Slican IPU-14. There are 4 free slots that allow to install the necessary equipment at a convenient time for the company. Built-in GSM and VoIP gateways, the ability to record calls, and a free Slican BillingMAN application provide cheap and high quality communications.

Choosing multifunctional Slican solutions, you can significantly reduce expenses. Now all that is needed for effective communication is in the IPU-14 IP PBX, Slican applications also make, that communication in your company will meet the highest requirements. Aesthetic design, small size and the ability to hang on the wall are also the advantages of the new IP PBX.



IP PBX IPU-14

VoIP **ISDN** **LAN** **GSM** **USB**



VoIP TELEPHONY

Small business can connect now up to 64 IP subscribers. This is a special offer at a reasonable price. Configuring of product and creating a communication system has become even more flexible, according to the needs.



GSM GATEWAY

Built-in GSM gateway provides higher call quality and greater reliability, compared to external devices. IPU-14 IP PBX offers up to two GSM lines, PBX can be used in corporate GSM network, realizing cheap mobile calls.



COST CONTROL

Slican BillingMAN application which is in the PBX price, connections through a cheap VoIP network or LCR (Least Cost Routing choice) guarantee the lowest bills and cost control. Additionally WebCTI application that is complementary to applications PhoneCTI allows for example access to call history and phone settings. WebCTI allows the manager to identify and assign quote limits on calls for each employee.



WORK ORGANIZATION

Good organization of work is the basis for the proper functioning and development of the company. Recording and archiving of calls or quick access to information related to the customer in the CRM system, will make work easier. Flexible Slican INVENIO infolines help your customers contact to your company. Using the conference will facilitate effective consultation and quick decision making. CTI Communicator allow employees in network to communicate online. IP PBX Slican IPU-14 works with door phones and Slican DPH access control system. Through the PBX you can also control the heating, building lighting or other devices.



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		IPU-14.101	IPU-14.102
Maximum capacity	Analogue ports AB (FXS)	14	14
	Analogue trunks POTS (FXO)	4	4
	ISDN BRA (only external)	4	4
	IP channels	8	16
	IP trunks (SIP)	16	16
	IP subscribers (SIP)	24	64
	GSM trunks	2	2
	CTS system ports (Up ₀ + IP)	28	68
	Calls recording channels	8	8
	MicroSD memory cards	1	1
	SN / RL ports	1 / 1	1 / 1
Available devices	Slican system phones Up ₀ + IP CTS-102, CTS-202*, CTS-203, CTS-330**		
	Slican SIP phones VPS-2000P, VPS-804P, VPS-802		
	Slican analog phones XL-2023ID and XL-209		
	Slican HLP-22 hot line phone		
	Slican consoles CTS-232 and CTS-338		
	Slican DPH series door phones		
	Multi Switch Box (MSB-1102) and Multi Audio Box (MAB-1101)		
Applications supporting IPU-14	Slican CTI Communicator – PhoneCTI, MobileCTI and WebCTI		
	Slican BillingMAN / BillingMAN.plus		
	Slican RecordMAN.server / RecordMAN.client		
	Slican ConfigMAN.admin / ConfigMAN.user		
VoIP parameters	Supported protocols	eSSL, SIP 2.0 kodek G.711a	eSSL, SIP 2.0 kodek G.711a, G.729
	Working mode	VoIP master or / and slave	
Protocols	Voice 2ommunications protocols	POTS / ISDN-EDSS1 / QSIG / SIP 2.0 / GSM900 / 1800 / 1900 / Up ₀	
	Server 2ommunications protocols	CTIP / HOTELP / TAPI / EbdRECP / HTTP / XML	
Port Ethernet 10 / 100		1	
Power supply		~230 V ± 10%, 50Hz	
Power consumption		22 W	
Dimensions (mm) width x height x depth		210 x 301 x 55	
Weight		1,60 kg	

*Slican CTS-202.IP system phone does not work with the CXS-0424, CCT-1668 and MAC-6400 PBX with 6.01 firmware and higher and with IPx series PBXes

**Slican system phones: CTS-330.IP works with 6.20 firmware or higher, CTS-330.CLTB and CTS-330.IPBT works with 6.30.0060 firmware or higher

The presented material is for information purposes. In order to properly configure of PBX, we recommend contact and consultation with Slican Distributor / Reseller.