



The Sark 500 PBX is a new small business phone system for offices with up to 20 phones. It is unlike any other PBX you have seen. Installation is a hands-off process, which means it is really easy and fast to install. And although it is a true IP system it has the flexibility to connect to standard UK analogue lines, ISDN2 and even GSM for mobile calls. The SARK PBX feature set will make you wonder why you haven't looked at this system before.





ProVu have worked closely with Pika Technologies of Canada on the integration of their renowned SARK PBX software with the unique Pika Warp embedded device. The Pika WARP system has been developed specifically as a telephony appliance and by integrating the SARK PBX software the SARK 500 is set to break new ground in the small business PBX market place.



Why the SARK 500? Well, look around and find a fully featured PBX that automatically connects to all leading brands of SIP handsets, configures them, connects to all main SIP trunk providers, to analogue lines, ISDN2 lines, and even to GSM networks. You've just described the SARK 500!

Fast and Easy installation

Historically the setting up and configuration of IP phone systems and IP phones has been a time consuming laborious task, with engineers being required on site for many hours.

With the SARK 500 when connecting snom, Yealink and Gigaset IP phones to the network, SARK becomes aware of them and automatically identifies what type of phones they are. SARK then sends the phone its configuration settings and at the same time automatically creates an extension for the phone. With this unique automated configuration process SARK 500 is now the easiest and fastest IP phone system to install.





2. Connect your phones



Connect upto 20 IP phones of your choice

3. Auto configures & generates extensions



4. Finished



Now that your SARK 500 has been set up, you can start making and receiving calls

Compatible

The SARK 500 is fully SIP compliant and is compatible with all the leading brands of IP phones including snom, Yealink, Gigaset, Aastra, Cisco and Polycom.













... plus many more

Compact

Small unit size: This is a compact business telephone system (234mm W x 169mm D x 55mm H), we designed it to fit in any office environment: it fits on a desk, you can mount it on a wall, or simply put it on a shelf. It is extremely quiet which means it will not disrupt any staff, no matter where you place it.

Telephone Lines: The Sark 500 supports a wide range of SIP trunks and configurations. In addition, the unit has its own range of plug-in telephony modules which can support conventional analogue, ISDN2, and even GSM trunks (using internally mounted sim cards). So whatever way your customer wants to make, receive or route calls, SARK 500 has it covered.

The SARK 500 connects to:



Stable, efficient and green

Unlike other IP PBX alternatives, SARK 500 is not a PC, it uses purpose-built embedded technology. That means no moving parts and no hard disk drive. As a result, it uses around 15% of the power of a conventional PC so it runs very cool ensuring a long, trouble free life. The mean time between failure (MTBF) rating on the main board is an impressive 30.6 years* which puts the reliability of the SARK 500 in the same league as carrier class telecoms equipment.

*PIKA published information

Savings on calls to mobiles

The Pika WARP appliance has the option for two GSM modules with up to 4 sim cards. This means companies can utilise their existing business mobile contract to make calls from their desk phone to mobiles via GSM rather than paying the normal land line to mobile charges. This feature alone can generate massive savings as calls from land lines to mobiles are often many times that of business contracted mobile. calls. GSM connectivity also makes the SARK 500 an interesting proposition for temporary phone systems, such as at building sites.

SARK 500 impressive feature set

The following feature list is a summary of the key features. There are no additional software licences required all features are included as standard*

- Web configuration
- Voicemail per extension
- Group voicemail
- Unlimited ring groups
- Conference Bridge
- Unlimited IVR
- Call queues
- Advanced onboard Firewall your PBX is protected
- Music on hold
- VoIP Bridge for remote branch integration
- Line out for connection to tannoy system
- Call recording (*optional)

SARK 500 Key Advantage Summary

Auto configuration - Fast and Easy installation

Compatible - All leading IP phones & SIP service providers

Flexibility - IP, ISDN2, Analogue, GSM

Secure - In built advanced Firewall

SARK - Reliable feature rich PBX software

Low cost - Most affordable VoIP system



















SARK Web Interface





Who can supply SARK 500? The SARK 500 will only be supplied via ProVu's network of SARK accredited Resellers. To become SARK accredited, resellers will be required to have a minimum of one support engineer SARK trained and accredited.