

## Swift (CXW1000) IP PBX Data Sheet

Swift is an IP PBX featuring Xorcom's CompletePBX distribution, supporting VoIP extensions and trunks, Atribank telephony interfaces and IP gateways.



### Features

- Unlimited voicemail boxes, hunt groups, call center groups, and auto attendants (IVRs)
- Basic built-in call center with call recording, barge and whisper
- Hot-desking
- Sophisticated Classes of Service for enhanced security
- Emergency notification module
- Endpoint manager
- User-friendly Web interface
- Interface in different languages
- CDR (Call Details Record)
- TDM/SIP/IAX trunks
- Remote extensions
- Voicemail
- Voicemail to email
- Web access to voicemail
- Fax support
- Fax to email
- IVR menu system
- Ring groups
- Call queues
- Conference rooms
- Follow me
- Time-based routing
- Advanced dialing rules
- Music-on-hold
- Paging and intercom
- Admin status screen
- Package manager (for easy updates)
- Network settings tool

### Software

<b>Management Interface</b>	Xorcom CompletePBX (ARM edition)
<b>Linux version</b>	Debian 11
<b>Security</b>	Intrusion protection software, firewall protection, password strength indicator, class-of-service, dialing rules, modern Linux tools

### Hardware

<b>Processor</b>	Quad core Cortex-A72 (ARM v8) 64-bit SoC, 1.5GHz
<b>Micro SD (flash memory)</b>	32 GB

<b>RAM</b>	2 GB
<b>USB</b>	2 X USB 3.0, 2 x USB 2.0
<b>Video</b>	2 x Micro-HDMI

## Telephony

<b>Maximum number of concurrent calls</b>	200 (g.711 SIP) 45 (PRI / BRI / FXS using Atribank)
<b>Users (extensions)</b>	30-500 (license-based)
<b>Maximum number of built in analog ports</b>	N/A
<b>Maximum telephony modules supported</b>	N/A
<b><u><a href="#">Supported Xorcom telephony modules</a></u></b>	N/A

## Network

1 x Ethernet port 1 Gbps

## Maintenance and Support

- Monitor and keyboard support
- Software updates (under service agreement)

## Power

<b>Power supply</b>	5 VDC, 3A
<b>Voltage</b>	Switching, auto adjust 100/240 Volts, 50/60 Hz
<b>Power consumption</b>	Maximum 15 Watts
<b>Built in grounding connection</b>	No

## Environment

Storage temperature	-20° to 70° Celsius (-4° -158° F)
Working temperature	0° to 40° Celsius (32° -104° F)
Humidity	20%-95%, non-condensing

## Dimensions and Weight

Package weight	0.445 kg (0.981 lbs)
Product weight	0.225 kg (0.496 lbs)
Package size	13.2 cm x 9.6 cm x 7.7 cm
Product size	13 cm x 9 cm x 3 cm

*Specifications may change without prior notice.*