

WIRELESS PBX

GSM + VOIP



QTOPUS S

Enterprise door opener for mobile operators

QuesCom Qtopus S is a standalone wireless PBX for small businesses and remote branch offices of larger organizations. Qtopus offers a hybrid solution: a unique combination of GSM & VoIP.

No need for fixed lines connection!

- GSM, VOIP AND ANALOGUE EMBEDDED IN A SINGLE BOX
- IPBX IN AN APPLIANCE
- SIMPLIFIED WEB BASED CONFIGURATION

→ GSM, VoIP and Analogue embedded in a single box

QuesCom PBX directly connects to the mobile networks. Enterprise customer's telephony is benefiting from high quality and wide spread of mobile infrastructure.

Where fixed lines do not provide sufficient satisfaction, reliability or quick activation, mobile networks is the solution.

Connect any analogue or IP phones to the box and you get immediate connection to the outside world using Qtopus GSM network embedded connectivity.

→ IPBX in an appliance

QuesCom Qtopus appliance have on-board basic PBX features including

- Auto Provision
- Blind Transfer
- BLF Support
- Blacklist
- Call Detail Records (CDR)
- Call Forward
- Call Parking
- Call Pickup

- Call Routing
- Call Transfer
- Call Waiting
- Call Recording
- Caller ID
- Conference
- Define Office Time
- Direct Inward System Access (DISA)
- DIDs
- Distinctive Ringtone
- Do Not Disturb (DND)
- Firewalls
- Follow me
- Interactive Voice Response (IVR)
- Intercom / Zone intercom
- Music on Hold
- Music on Transfer
- Paging / Zone Paging
- Queue
- Ring Group
- Route by Caller ID
- Skype Integration (Skype for SIP)
- Three-way Calling
- T.38
- Voicemail
- Voicemail to email
- Voicemail forwarding
- Web based Control Panel

CORPORATE SOLUTION

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GSM QUADBAND

SIP

FXS

Simplified web based configuration

QuesCom has developed a simplified web based interface to setup and configure routing rules as well as all necessary IPBX features.



Qtopus

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|-----------------------|--|
| FLASH | 512MB Flash, 128MB RAM |
| GSM | 2 or 4 Quad band GSM 850 / 900 / 1800 / 1900 MHz |
| ANALOG | Up to 16 ports |
| LOCAL NETWORK | Ethernet 10/100 Mbps, TCP/IP Protocol |
| PROTOCOL | SIP RFC3261 |
| CODECS | G.711 A/u-law, G.723, G.729 A/B |
| DIMENSIONS | 280mm x 175mm x 33mm |
| WEIGHT | 700g |
| POWER SUPPLY | 12V – 3A |
| COMPLIANCE | CE |
| ADMINISTRATION | Web-based configuration Interface |

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