

VolPon Premium Support Starter Pack



Product Name: VolPon Premium Support Starter Pack

Manufacturer: VolPon Support Model Number: VP-S-1hr

Please Note: The VolPon Premium Support Starter Pack covers Monday - Friday 9am - 5.00pm GMT and excludes bank holidays. Orders placed out of these times will be processed the next working day.

VolPon Premium Support Starter Pack - 4 hour Response Time

The VolPon Premium Support Starter Pack enables you to receive technical assistance for 60 minutes with your technical VolP enquiry. The VolPon technical staff can troubleshoot and configure your VolP system issues.

Features of our service include

آذِ 4 hour Response Time (within working hours)

� Telephone Support

آز½ Email Support

� 60 minutes dedicated support

� Expert VoIP Technician

� Help Troubleshoot and configure VoIP system issues

VoIP Technical Support is available for products from the following manufacturers:

ï¿⅓ Sangoma

ï¿⅓ Yealink

ï¿⅓ Atcom

ï¿⅓ Cisco

تز½ Digium

ï¿⅓ Gigaset

ï¿⅓ Grandstream

� OpenVox

ï¿⅓ 3CX

ï¿⅓ snom

آز½ Fanvil

� ZyCOO

آز½ Patton

� Cyberdata

آز½ Algo

ï¿1/2 Spectralink

� PORTech

ï¿⅓ Dinstar



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� Polycom � Logitech � Draytek � Plantronics � JPL

A member of the technical team will help you resolve your issue and contact you. Please Note: Our support packages are for the engineer's time to help support and configure any issues and not for the resolution of the issue. If you run out of support time you will need to renew your package. Please Note that the 4 hour response time is only during working hours. For our engineers to be able to help resolve and configure your VoIP Systems, we may need to carry out a consultation/assessment of your network/products. This consultation time will be part of support time.

Price: 85.38EUR

Options available for VoIPon Premium Support Starter Pack:

Select manufacturer you require support for

Sangoma, Incom (UniData), Algo, Plantronics, Polycom, Fanvil, PORTech, Atcom, Yealink, Gigaset, CyberData, Alphatech, Digium, Spectralink, Cyberoam, Not yet known, Snom, Patton, Elastix, Cisco, Grandstream, VXi, DrayTek, Digium Switchvox, Xorcom, beroNet, Aastra, Multiple, OpenVox, Mediatrix, Dinstar, Zycoo, 2N, 3CX.