

# Telecommunication engineer, telecoms engineer, PBX, VoIP, data cabling cat 5, 5e, 6,



Location **London, London**  
<https://www.freeadsz.co.uk/x-390847-z>

Hi.

We are professional telecommunication engineers with over 25 years of experience.

We are providing excellent customer service and prioritise all customer needs and expectations.

We cover London inside M25.

Our number one is every customer and our response time is competitive, as we act straight away to resolve any issues arisen.

We are doing network cabling or we can upgrade customer existing network. Cabling cat5e, 6, 7, 8, depending what customer needs and expectations are.

We provide very modern telephone systems to reach tomorrow's needs.

Our flagship is NCP PBX CM600P Slican NCP - CM600P: 300xCalls including 40xVideo Calls

10.000xUsers including: up to 10.000-SIPuser and up to 800xCTS

800xWebCTI/PhoneCTI

300xRecordingChannels

120xTrunkGSM

13xTrunkISDN-E1

2xGbE-INT

emergency power supply The Slican NCP PBX is an IP telecommunications platform that supports up to 300 concurrent voice calls and 20 video connections for up to 10,000 users. With its excellent communication quality and high flexibility, the system provides a foundation for building secure VoIP solutions. PUTTING YOUR NEEDS ABOVE ALL ELSE Slican NCP PBXes make up unified

communications systems which can handle both IP and TDM connections and various intensities of telecommunication. They can be used in business and institutions with offices located in different locations. Effective telecommunication management with a multi-brand system is ensured by the software application software, WebCTI and WAP activity. Our WebCTI web application is a multi-brand WEB system efficient in providing a customer system and ensuring it is available via a browser. We have equipment to suits every customer needs. Providing IP phones, corded or cordless

Our charges are very competitive comparing to other engineers and BT.

Do not hesitate to contact us either via email or call for a quote or more information, thank.



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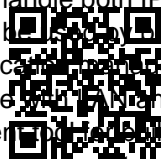
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