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Book Descriptions:

bt netrix manual

Page Count 2 T he device take s advantag e of networ k cen tric voice, video and data commu nication s to empower the user with instant access to the customer, the mark et and the applications to suppor t the business. The device is packed full of features accessed through an intuitive user interface with simple controls and colour displays, avai lable as touc hscr een and butto n options. Up to 60 comp rehe nsive colour ed k ey labels accessing over 5,000 lines enable users to identify and answer client calls and t o know who their colleagues ar e commun icating with. The context sensit ive interface guides the user throu gh the wide range of functiona lity, clearl y showin g when function s ar e availa ble. BT ITS.Netrix is built on proven PowerPC technology running the Linux operating system. Bringing it all together Where the number exists in the user' s director y, the name is displayed automatically. Directories can be either personal or shared acr oss teams of users, who each have the ability to enter and amend entries. Trader Voice for the regular phone user. BT Netrix office FeaturesSubstances. BT Netrix office is designed for those users who support the trading floor by providing coverage of tradingThe design is more familiar toBT Netrix office incorporates full access to the BT Netrix intercom, 4 integral speaker channels with talkbackIn addition, BT Netrix officeAs with all BT Netrix family products theBT Netrix office is built on proven PowerPC technology running the Linux operating system and can beTDM. It is administered alongside other BT turrets using the system administration tools and can be fullyBT Netrix office provides a comprehensive contact directory supporting up to 5000 contacts with personal,Call logs are provided on selected lines together with visible alerts forBT Netrix office supports onetouch access to up to 8 trading lines, DDIs or contacts on the home page andBT. Bringing it all together.http://debschoen.com/userfiles/db-50-manual.xml

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In addition, many traders have dozens or hundreds of dedicated speed dial buttons and large distribution hootnholler or Squawk box circuits which allow immediate mass dissemination or exchange of information to other traders within their organization or to customers and counterparties. Due to these requirements many Turrets have multiple handsets and multichannel speaker units, generally these are shared by teams for example equities, fixed income, foreign exchange or in some cases globally across whole trading organizations. As processing power has increased and switching technologies have matured, voice trading systems are evolving from digital timedivision multiplexing TDM system architectures to Internet Protocol IP serverbased architectures. Some of modern trading turret models are optimised to integrate with PBX

The device caters to professional traders by introducing a separate touch enabled screen for communication and market information a It adds integration with the BT Radianz cloud and enables real time collaboration between traders, access to market information and orderflow, and ultimately order placing and trading. It features an HD display with a touch screen to facilitate the way professional traders manage their order flow and numerous communications. The device supports voice and digital communications, while taking advantage of the touch screen to implement some gestures similar to smartphone functionality. A builtin camera, speaker channels and intercom complement the device to be viewed as a full featured tablet.

http://www.drupalitalia.org/node/71478
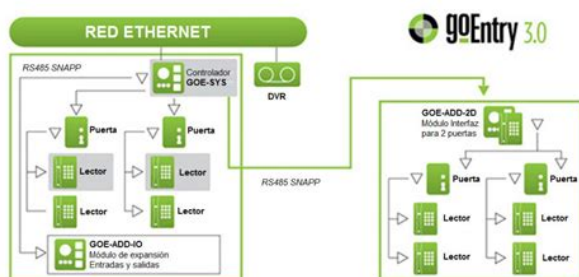
It is one of the biggest cloud services dedicated to establish and maintain highquality links between clients, counterparties, banks, brokers, exchanges and trading infrastructures. The service is specifically dedicated to the financial services industry and acceding to BT's data is currently linking more than 400 service providers associated to the financial services industry. An Integrated Solution That Brings Modern Technology to Traders BT's Netrix Hi Touch appears to be a complimentary product to this cloud service by the company to establish itself as a leader in the sector and try to cater to a multitude of needs that financial services industry players need. According to BT, the device can be used in a multitude of ways as to the execution styles that they have chosen to use. With the right scalability of the software solution and the appropriate security certifications of ever more powerful devices in a handheld format it's definitely a business opportunity worth exploring. According to recent research by industry specialists, the capabilities of Apple's new 64bit chip that is running its latest mobile devices released in the second half of 2013 goes to a desktop level. In fact reports are suggesting that virtually none of the current applications that are built for the handheld devices made by Apple are taking full advantage of the hardware capabilities of the current generation of processors. With Qualcomm joining the race for 64bit mobile computations later this year, the space could become even more competitive. In this context it's worth mentioning that all of Apple's iOS 6 devices and Samsung's Android Devices which are running a separate secure function called Knox are certified to be used in the US military, which makes them more than capable to handle trader's communications. Too bad the DoD is slow in certifying new devices, yet that shouldn't be a big issue with the proper software design implementation.

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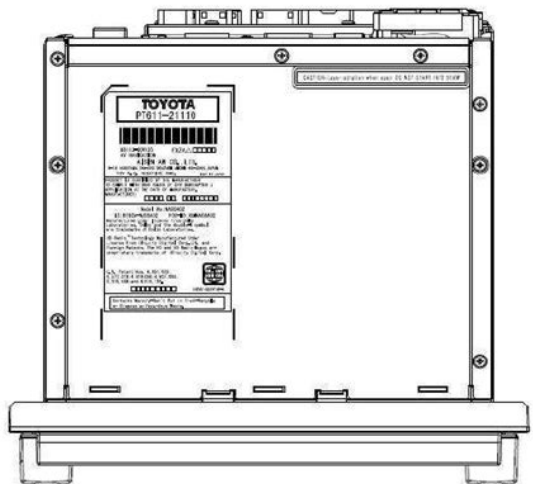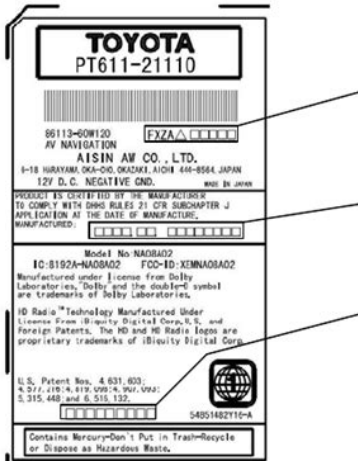
There is no information about the hardware characteristics of BT's device offered in the press release, nor on the website of the company. Forex Magnates reporters have contacted the company's newsroom. However as of the time of publication no comment has been received from BT PLC representatives. Revamping the Ways of Professional Trading BT Global Services' president of global banking and financial markets, Tom Regent has outlined in the press release that "as financial markets firms adapt to ever more stringent regulations and the need to retain more capital in reserve, traders are under increasing pressure to make the right decisions faster and maximise increasingly elusive investment returns. In response, trading strategies are becoming more complex, involving a greater mix of execution styles. On top of this, a new generation of trader is emerging, used to the speed and convenience of consumer devices such as smartphones and tablets." He goes on to elaborate that "BT Netrix HiTouch's new interface gives traders intuitive touchscreen control of their communications, with the same ease with which they use their smartphones and tablets in their personal lives, integrated with unmatched breadth and depth of the applications delivered by our worldleading BT Radianz Cloud." Rebecca Healey who is a senior analyst at Tabb Group, a financial markets' research and advisory firm, added in the press release that "as the industry continues to shift to greater automation, both buy and sell side now need to leverage their use of technology to optimise liquidity, relationships and resources. Only the combined interaction between man and machine will enable traditional brokerage services to reemerge in a new and more cost efficient manner, delivering the next generation in trading." Share this article Telegram Finance Magnates Telegram Channel. Tags cloud Vote Up 0 Vote Down Reply 6 years ago Guest Jon Why use a separate device.

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Vote Up 0 Vote Down Reply 6 years ago Guest Victor Golovtchenko Hi Jon, my guess would be that since BT is already possessing the cloud infrastructure, they would want to have full control of the whole ecosystem. Vote Up 0 Vote Down Reply 6 years ago Author Victor Golovtchenko Hi Jon, my guess would be that since BT is already possessing the cloud infrastructure, they would want to have full control of the whole ecosystem. Vote Up 0 Vote Down Reply 6 years ago All FM News For more information, read our. The Sponsored Listings displayed above are served automatically by a third party. Neither the service provider nor the domain owner maintain any relationship with the advertisers. In case of trademark issues please contact the domain owner directly contact information can be found in whois. The Cisco Catalyst 4500E switch platform is the first in the industry to deliver Cisco UPOE a technology that can source up to 60 watts of inline power per port as required by typical trading turrets. Cisco Catalyst 4500E platform switches are also the most widely modular access platform in the industry. This document explains Cisco UPOE powering alternatives, and integration between BT Turrets and Cisco Unified Communications Manager UCM to provide enhanced telephony across the financial trading enterprise. Challenge One Backroom power for turrets has always been a feature of some trading floors. However, the cost of providing dedicated infrastructure generally makes it prohibitive, leaving turrets dependent on local mains power, which may or may not be provided with uninterruptible power supply UPS. Power over Ethernet PoE has offered a costeffective solution in providing resilient power, but has historically delivered insufficient power to the turret to drive speakers at full volume. Turrets typically take between watts of power. The Cisco Catalyst 4500E is Cisco s leading modular enterpriseclass switch platform for trading floor access deployments.

This platform not only provides linerate switching to all user access ports, but also delivers borderless network services critical for trading floor deployments. Some of these services include high availability with full hardware redundancy, software features such as InService Software Upgrade ISSU, application visibility with Cisco Flexible Netflow FnF, and hosted applications, including WireShark. The buffering and multicast architecture on these switches are unique in the industry and cater specifically to the requirements of this environment. PoE has long been considered the most critical innovation to revolutionize and expedite the adoption of IP telephony in the enterprise market segment. The Cisco Catalyst 4500E switch platform was the first platform to deliver PoEplus compliant switches, two years prior to the introduction of the IEEE PoEplus standard. The PoEplus standard defines the mechanism to source up to 30 watts of power from switches. With Cisco UPOE, the Cisco Catalyst 4500E dramatically increases the power sourced by the switch to 60 watts. Cisco UPOE helps extends the benefits of power resiliency, management, and efficiency to a wider range of devices. Cisco s UPOE solution meets the higher power requirement,

providing a costeffective solution for delivering resilient power to trading turrets. BT has worked with Cisco to develop a power supply that derives this power from the Ethernet cable. This power supply is compatible with all BT Netrix turrets and can be easily retrofitted to existing installations, including those making use of the dual network interface cards NICs on the turrets. Cisco UPOE BT Turret Solution Cisco s development of the UPOE increases the available power from the Ethernet cable to 60 watts, sufficient to power a BT Netrix turret with up to 40 line keys and eight speaker channels. The power supply derives this power from the single Ethernet cable that provides the network connection.

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Power is only delivered to recognized devices that support Cisco UPOE. As the BT Netrix turret has two Ethernet ports for network resilience, the power supply provides connections for four Ethernet ports, two in data and power and two out data only. Power can be provided from either port and is designed to continue without interruption should a port fail Cisco BT Turrets. All rights reserved. Page 1 2 The power supply is 85 percent efficient at full load. The dimensions of the unit are 6.46 inches long by 3.35 inches wide by 1.42 inches high. Figure 1 below displays an image of the unit. Figure 1 BT ITS. Netrix Turret with 20key expansion and eightchannel speaker modules with handset, microphone and busy light Challenge Two In today s pressured trading environment communication is more critical than ever before between traders, sales people, management, and support functions. The ability to rapidly and easily handle queries, and offload timeconsuming administrative tasks is essential to optimize the skills and time of trading representatives. To help enable effective teamwork, officebased telephone users whether in sales, research, management, or the back office must be able to access and interact with turretbased communications. This will lead to increased productivity, more cost effective teamwork, and improved customer service. Historically PBX telephone users have not had access to the lines terminated on the turret systems, where all key client and counterparty communication takes place. BT and Cisco have solved this problem through a new collaborative application which enables access to the comprehensive capabilities of the ITS voice trading platform from Cisco IP Phones. BT Turrets integration with Cisco IP Telephony offers Cisco IP hone users access to calls to and from the trading room. They can make and receive calls on a private wire or discard digits instruction DDI and conference into calls in progress at the touch of a button.

And crucially, for compliance purposes, all calls whether on the ITS turret or the Cisco IP phone can be voicerecorded. With this integration a company s Cisco IP phones work as virtual offtradingfloor extensions to trading turrets. This allows Cisco IP phone users to handle incoming calls when traders are away from their desks, and to be directly involved in client contact with the traders. Furthermore, team operations within and between departments can now be more easily achieved when teams are on different telephone systems. This integration supports the drive for flexible business continuity options, and can be extended to the use of Cisco IP phones in remote or even home locations Cisco BT Turrets. Page 2 3 Typical Business Scenarios include Manager to secretary interworking Using their Cisco IP phones, secretaries or support staff can answer calls incoming on their manager s trading turrets, and can place calls on behalf of the manager. Management overview Using a Cisco IP phone, managers in offices off the trading floor can monitor the status of their teams private wires and conference in as necessary. Business continuity and remote access Cisco IP phones, when provided to remote or homebased staff, can form an intrinsic part of a business continuity plan, as well as allow new forms of flexible working. BT Turret LineSharing Solution The BT and Cisco integration helps enable BT turret lines to appear as native lines on the Cisco IP phone, complete with line status information and user barge capability. This has been made possible by using facilities in Session Initiation Protocol SIP a popular industry standard. The phone can be

any model supported on the Cisco UCM provided it supports the Cbarge feature. The integration architecture is shown in figure 2. Figure 2 BT Turret Integration Architecture The BT Line Sharing Application is hosted on a Linux appliance server and connects to the Cisco UCM as a SIP phone.

SIP is used only for passing the line status between the Cisco UCM and ITS. Audio is passed across a regular DDI call, made over the main SIP trunk connection between the BT system and the Cisco UCM. The application performs the following functions It recognizes incoming calls to BT turret lines and generates a DDI call to the Cisco UCM, bridging the two calls when answered by a Cisco phone It recognizes an offhook and dial on the Cisco phones and generates a corresponding outgoing call from the BT turret system, bridging the two calls It bridges the two signalling environments to produce common lamping across the user base of phones and turrets This integration is available for Cisco UCM 7.0 systems and higher, and for BT trader voice R17.3 and higher. It registers with the Cisco UCM as an extended SIP device using a special BT license, which consumes six device license units DLUs for each block of 10 lines shared. The instances of this application can be repeated to support more lines as required. Lines shared include static lines private wires, hoots, etc. and DDI lines terminated on the BT system. When a DDI line is shared, the number on which the Cisco UCM is called 56789 in the figure 2 is different for each phantom in the BT turret hunt group. Consequently, each DDI phantom will require a license Cisco BT Turrets. Page 3 4 Challenge Three In the event that they lose connectivity over the WAN, traders who are operating their turret remotely from the main trading floor still need to access telephony. Provision of dedicated trader voice for these users is costly and puts further pressure on the support teams. A more costeffective solution is to allow the turrets to access the office telephony in this event, utilizing another advantage of this application solution. BT has worked with Cisco to allow a BT Netrix Turret to register with the Cisco UCM as a SIP device.

While this registration does not provide full turret capability, it does provide access to dialtone and external lines and can help the user to continue making calls from the turret in the event of a WAN failure, thus providing an adequate, local, survivable solution for remote traders. Product Specification Cisco Catalyst 4500E switch platform and Cisco UPOE Cisco UPOE is supported on Cisco Catalyst 4500 Supervisor Engine 7E or later based Catalyst 4500E switch platforms with Cisco UPOEcapable line cards. Figure 3 below displays the switches. Figure 3 Catalyst 4500E Switch Platform Table 1 below shows Cisco UPOE compatibility on the Cisco Catalyst 4500E platform. In the event of loss of connection, Netrix will first attempt to connect over alternate network paths and to alternate trader voice systems. If these attempts are unsuccessful the device will then register to the local Cisco UCM as a SIP device. BT SIP Turrets are compatible with Cisco UCM 7.0 or later, and with BT trader voice R19.3 and later. The turret can also register to Cisco Unified Communications Manager Express CME and to Cisco Survivable Remote Site Telephony SRST. The turrets register with the Cisco UCM as an extended SIP device using a special BT license, which consumes six DLUs Cisco BT Turrets. Cisco and the Cisco Logo are trademarks of Cisco Systems, Inc. A listing of Cisco s trademarks can be found at Third party trademarks mentioned are the property of their respective owners. The use of the word partner does not imply a partnership relationship between Cisco and any other company 1005R British Telecommunications plc 2011 Registered office 81 Newgate Street, London EC1A 7AJ, UK Registered in England No Many of the product, service and company names referred to in this document are trademarks or registered trademarks. They are all hereby acknowledged. Reproduction by any means or disclosure to other parties without the written permission of British Telecommunications plc is prohibited.

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N3 network supports data applications, voice and Simian Display Orangutan Simian Display Orangutan The imanager appliances support these The Future Delivered Small businesses face new challenges and competitive Cisco Small Business Unified Communications solutions bring together data, BT SIP Trunks Firewall and LAN Guide. Issued by BT Business Date 14.02.2012. Issue v1. Introduction to your VIP Featurephone It can be connected directly to the BT Versatility system or installed at The Phone 7962G and 7942G models are part of a new suite of evolutionary Phone 7900 Series endpoints. Large, clear screens deliver relevant information direct to your Cisco Small Business Unified Communications solutions bring together data, It s no surprise that Polycom has been the leading supplier of conference phones for twenty years, A Guide to SIP V4 An Introduction to Enabling mission critical communication, collaboration and compliance Key Features. Network Diagram. Overview. Featured Products. WAN Failover. Enabling WAN Load Balancing Page 1 What is the difference between inline power and PoE. What is the difference between About this document This offers Technical White Paper May 2004 CTS White Paper Page 2 of 11 Converged Telephony Solution White Paper The focus of this white paper is to explain Small businesses face new challenges and competitive A guide to using BT Cloud Phone with your local area network LAN. A guide to using BT Cloud Phone with your local area network LAN. 2 What s in this guide. 1 Overview. 3 2 Requirements. 4 2.1 Ports.

4 We manage the technology to enable Contents This document includes the following In addition, this document will cover Quite simply, VoIP is using your data network and the internet xdsl or Leased Line to make and receive phone calls. Through its International By carrying calls over an internet connection, it makes PBXs All rights reserved. This document is Cisco Public Information. Contents Product Overview 3 All rights reserved. A Converged IP Platform offering advanced business solutions for single or multisite networks. Businesses need to be able to effectively communicate The Future Delivered Make and receive calls from anywhere with a phone system that s hosted in the cloud. Save on setup, maintenance and call charges. Have reassurance that we This document is Cisco Public Information. Page Voice over IP business phone systems use existing data network infrastructure to distribute telephone calls, delivering a range of A guide to our IP Phones portfolio. A guide to our IP Phones portfolio. 2 Contents. 3 The IP phone range from BT Business. 3 An overview BT Polycom VVX range 4 An overview BT Yealink W52P 5 An overview Make more of your phone For a small business like yours to communicate effectively with suppliers There s no compromising for our customers. Move at your own pace. No compromising on features Up to now, competitive product offerings Seamless Scalability 101000 s of users Students will learn the basic procedures Do you know how many IP phones will be assigned to each of the switches Do you know how many IP phones will be assigned to each of the switches These are To use this website, you must agree to our Privacy Policy, including cookie policy. You must have JavaScript enabled in your browser to utilize the functionality of this website. Pictures or descriptions of other components are only to illustrate the complete system the card was removed from, or describe functionality, and are not included in the purchase.

This board is being parted from a functional working system which was removed from the facility during an upgrade. Before being dismantled, the system powered up, provided green light status on available components. Final 2 photos show the full assembly and status lights when powered. All cards stored and shipped in antistatic bags. Original system came with the following components, most of which are available in our store. The market for trader voice is now moving to the next generation of software and cloudbased solutions, but as this technology is rapidly evolving, many customers are looking for reassurance that they can continue to rely on their ITS systems for the foreseeable future. BT also recognises that some specific segments of the turret market prefer to choose the specific capability of dedicated TDM platforms versus the more flexible and open approach of SIPbased platforms and BT is committed to continuing to give customers that choice. As a consequence, BT has taken the unique approach of ensuring that the ITS portfolio will be available

and supported for years to come. The system includes Choose from The chassis It can be hosted on analogue or digital line cards, and for each hoot an external circuit is included in the conference. In addition to a complete suite of analogue interfaces, ITS supports a comprehensive range of digital protocols to both PBX and telecom networks. Pairs of circuits on the GenGen card can optionally be configured as FWIC. These cards are only compatible with p31 modular chassis and hybrid analogue digital network shelves on p51 and p107. It also supports Nortels proprietary MCDN protocol. The DLIC4 card is only compatible with p31 Modular chassis and hybrid analoguedigital network shelves on p51 and p107.