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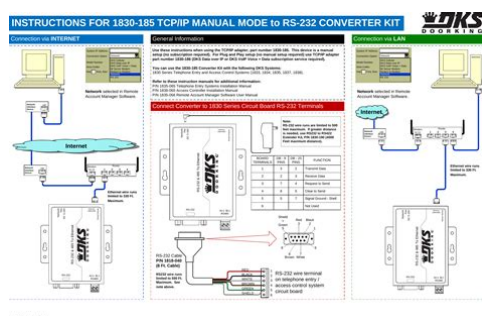**Size:** 4850 KB
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Book Descriptions:

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Book Descriptions:

Doorking 1830 Manual

You must have JavaScript enabled in your browser to utilize the functionality of this website. DoorKing's 1830 Series 1833, 1834, 1835, 1837, 1838 and Access Plus series 1802AP, 1808AP, 1810AP, 1812AP, 1838AP offer several methods of connection for both voice and programming. The DKS Standard series of entry systems 1802, 1803, 1808, 1810, 1812, 1838 offer a Cellular option, along with the traditional POTS copper wire, for Voice only. Go to Connection Options for further details Please, log in or register You can simply remove the item from your cart. You have no obligation to purchase the product once you know the price. You can simply remove the item from your cart. Page Count 2 General Information. System IP Address. Connection Option. Model Number. Area Codes. Dial. First, then. Network. DKS Cellular. DKS Data over IP. IM Server Modem. Modem to Modem. NetworkAccount Manager Software. This device is a manualSystem IP Address. You can use the 1830185 Converter Kit with the following DKS SystemsDial. Refer to these instruction manuals for additional information. Connect Converter to 1830 Series Circuit Board RS232 TerminalsEthernet. Note. RS232 wire runs are limited to 500Feet maximum distance. Reload Defaults. PwrInterface. Device. Connection via LAN. Interface. ModemMaximum.Reload Defaults. PwrRS232 CableMaximum. Not UsedGreenMaximum. SeeEthernet. Reload DefaultsPwrInterface. InternetA Windows Computer Settings. The following defaults in the CONVERTERLocal Area Connection PropertiesArea Connections in Windows. C Accessing the 1830185 MenusConfigure. IntelR 82566DM Gigabit Network C. IP Address. Gateway. Port. Baud. B Connect 1830185 for Programming. This connection uses the following itemsOpen any browser and type in the address of theThe current settings for port 0 may be changed using the form below. The user Log In window for the CONVERTER will appear. Current Status. Local IP Config. Mozilla Firefox. File. Edit. View. History. Bookmarks. Tools. Help.<http://globalone-mould.com/gbw/fckfiles/20200907070348.xml>

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Client for Microsoft Networks. File and Printer Sharing for Microsoft Networks. QoS Packet Scheduler. Install. Uninstall. Properties. Misc Config. Pass word. Work Mode. TCP Server detail. Remote Server Addr. ResetUser namePass wordWeb to Serial. Use the following IP address. Ex write down the numbers. Default gateway. Ethernet wireMaximum.Module Name. Firmware RevisionMAC Address. Run TimeTX CountETH. RX CountETH. RebootLocal IP ConfigFile Type Extension pdf. PDF Version 1.5. Linearized Yes. Tagged PDF Yes. Create Date 20180418 1039510700. Creator Tool Acrobat PDFMaker 11 for Visio. Modify Date 20180418 1039550700. Metadata Date 20180418 1039550700. Producer Acrobat Distiller 11.0 Windows. Creator RS217. Title. Document ID uuid2a6658e276dc468db75fc6a89f55e1df. Instance ID uuid0e9ef88fcdc545bba47cbfc822a5627d. Page Layout SinglePage. Page Count 2. Author RS217. Limited and uptodate stocks Due to occasional changes in technology some of these mentioned may change. The final prices are calculated with a 4% additional discount considering payment method is cash or wire transfer. The price can increase depending on the payment type. You must have JavaScript enabled in your browser to utilize the functionality of this website. Phone 508 4851176 Please, try again later. You can simply remove the item from your cart. Residential and Commercial Telephone Entry The VoIP connection will require a VoIP service provider subscription and hardware. Follow us on Twitter. We cant connect to the server for this app or website at this time. There might be too much traffic or a configuration error. Try again later, or contact the app or website owner. You even get confirmation to your PC so you always know when your transaction is

done.You even get confirmation to your PC so you always know when your transaction is done. A complete turnkey access management solution, along with a national dealer and support network of more than 2000 strong.http://www.galerijabalta.lt/fckeditor/editfiles/8767hhx-manual.xml

Overview The Model 1837 is an ideal telephone entry and access control system suited for medium to large apartment and gated community applications as well as office buildings and industrial sites. Each 1830 Series unit allows for a Voice and Data connection over Cellular, Internet or a POTS Plain Old Telephone Service connection. The builtin electronic directory, easy to use Remote Account Manager programming software, card reader interface and expandability options make this unit an ideal choice for those applications with a large number of system users and entry locations. Using tracker expansion boards, up to 48 card readers can be wired or up to 24 wirelessly to the 1837 to provide access control. Additionally, our elevator control module restricts which floors a guest or system users have access to, making it an ideal system for high rise buildings. For additional security, the 1837 allows you to monitor activity AS IT HAPPENS on your computer display and with our antipass back memory, you can enable a TRUE antipass back system in one of three different configurations; passive, active and trap. The 1837 is available in three distinct styles Surface mount, Flush mount and Wall mount. Note 3 Programming and voice via the telephone line and modem and phone connection at your PC, or program via your existing internet connection using IM Server Modem subscription required. Remote Account Manager and Transaction Analysis software is included with the system. Large easy to use A and Z scroll buttons. Builtin eightline LCD directory display. Programmable directory codes 14 digits. 10 and 11digit dialing capability. Interfaces with 2 card readers expandable to 48 with wired tracker expansion boards or 24 wirelessly. Live Streaming. Live transactions. Antipass back. 8000 event transaction buffer. Elevator control requires elevator control boardss 31 Security permission levels 29 Programmable 2 fixed levels. LED Lighting illuminates keypad. Holiday schedule.

Hold open time zones. Entry code time zones. Builtin postal lock provision. Specifications True Full Duplex communication. Stores up to 3000 telephone numbers and names. Transaction buffer stores last 8000 events. Stores up to 8000 access card codes dependent on system memory. 31 security permission levels, 29 programmable with 4 time zones each. 8 hold open time zones. Three antipass back configurations passive, active and trap. Elevator control note 1 for up to 8 elevators, each serving 64 floors. EEPROM memory chip. Requires touchtone, loopstart central office phone line. 16 VAC, 20 VA and 16 VAC, 50 VA power transformers supplied. Note 2 Requires Tracker Expansion Boards. See More. See Less. The 1830 Series allows you to choose your preferred method of connecting the system; Cellular, Internet or POTS Plain Old Telephone Service connection. The easy to use Remote Account Manager programming software, card reader interface and expandability options make this unit an ideal choice for those applications with a large number of system users and entry locations. Up to 48 wired remote access points or 24 wirelessly can be controlled with the 1833 using Tracker expansion boards. For additional security, the 1833 allows you to monitor activity AS IT HAPPENS on your computer display and with our antipass back memory, you can enable a TRUE antipass back system in one of three different configurations; passive, active and trap. DoorKing does not recommend using a POTS line for programming the telephone entry system. Scroll down to Connection Options for further details. Stores up to 8000 access card codes. 31 security permission levels, 29 programmable 2 fixed levels. 8 hold open time zones. Three antipass back configuration s passive, active and trap. EEPROM memory chip. Two 16 VAC, 20 VA power transformers supplied. Note 2 Requires Tracker Expansion Boards.

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DoorKing's 1830 Series 1833, 1834, 1835, 1837, 1838 and Access Plus Series 1802AP, 1808AP, 1810AP, 1812AP, 1838AP offer several methods of connection for both voice and programming. The DKS Standard Series of entry systems 1802, 1803, 1808, 1810, 1812 offer voice only communication

via a Cellular option, a VoIP option or the traditional POTS Plain Old Telephone Service. From the very basic POTS Plain Old Telephone Service to VoIP and Cellular, DKS systems are engineered to present the best connection options available today. DoorKing's 1830 Series1833, 1834, 1835, 1837, 1838 and Access Plus series 1802AP, 1808AP, 1810AP, 1812AP, 1838AP offer several methods of connection for both voice and programming. See explanations of each connection option below. Visitors are easily identified by voice communication and can be granted or denied access directly from a touchtone telephone. With expansion to control up to 16 entry points and 31 security permission levels, you will know precisely who is allowed to enter a parking area, your building, offices, pools or any other restricted area. With our elevator control option, you can even restrict which floors visitors and system users have access to. No configuring routers, port forwarding, firewalls, or setting up DDNS service. Cellular is practically immune to power surges and lightning damage. Nationwide coverage where ever cell service available. Monthly fees may vary from month to month. Contact your DoorKing representative for more information. Compatible with DKS 1830 and Access Plus series telephone entry systems only. Flat rate monthly subscription service without long term contracts and includes all taxes, fees and charges. Retrofit to your existing DKS controller. Manual setup determine Default Gateway, set IP address, setup Port Forwarding, configure Firewall for access, order Static IP address from internet provider or setup DDNS host account.

Use your own VoIP provider1 or use DoorKing VoIP adapter 1815568 monthly fee applies. Note 1 DoorKing does not guarantee compatibility with third party providers Monthly fees depend on the number of residents in the system database. DoorKing maintains the right to determine excessive usage data transfers at any time and may require you to reduce your usage data transfers. Failure to comply may result in service termination. Requires a POTS copper line at the entry system. DoorKing can no longer guarantee modem connections as some phone company services and switches no longer support modem communications since these devices are considered to be obsolete technology. The telephone line must support G.711 level service for the modem to work. Modem communications will not work over cellular or VoIP connections. Note 1. Not applicable if Cable or Fiber is a cloud based telephone service. The company is one of the oldest physical security solutions firm after being established in 1948. It has a wide range of security products like traffic control, access control, telephone entry systems, and others. While the company provides other services, access control is its flagship. Other solutions include traditional lock and key solutions, mobile appsbased modern access management solutions and others. Further solutions include DKS is a solid choice for commercial or domestic security solutions. If you have any questions or need help selecting Doorking products that fit your installation, please contact us at 516 8120917. Wireless AdapterDoorKing Part NumbersCopyright 2013 DoorKing, Inc. All rights reserved.All rights reserved.MoMo. WaMoNa anto Z" INSTTo es ar CodeBu tto RULin ad En te Alph erHa is Bu Pr r Co et Disp teEn Up sy, Pr s "C Nu l Or lay.DiNu be STRUP Li ne ct or ONAg Bu syMo. FluWaDoorKing, Inc. reserves the right to make changes in the products described in this manual without notice and without obligation of DoorKing, Inc.Additionally, DoorKing, Inc.

This manual is copyrighted, all rights reserved. No portion of thisPlay" functionality computer network for 1812 Access Plus ONLY. This versatile wireless system can be setup for minimal system options now and be expanded in the future, as your needs mayAfter choosing a configuration that suits yourAdapter Cover Removal and Mounting Options. Install the wireless adapters so the antennas face each other, in a location that is NOT surrounded by metal and is in free air asMoRemoveTerminal CoverEM et, L all u. T C Br siHang on ScrewsThe LED indicatorsMaH WaBottom "Molded Plastic Bracket"Jun ox. B tCo plieMaiDrillCreate aSe ScrewBoketDO NOT connect conduitCreate aAd singoleDirAn. Lift tabTabNote "L" bracket can beUse appropriateUBoltsL cket. Bra. Connector. L cket. MaximumPipe Size. PVC thickMinimumPipe Size. PVC thickThe 1812 has many different ways it can function. See the next 5 pages for specific wiring

and mounting information once youRemote 1Voice Line. Voice LineLineofSightRemote 1Voice LineLineofSightData LineRemote 1. Voice LineVoice LinePoSwRouter required. External IP Camera LinesRemote 1Voice LineLineofSightData LinePoSwRouter required.External IP Camera Lines. Multiple 1812s Two or ThreeRemote 1Home. Voice LineRouter required for PC. Same configurations options as above for each 1812.Po AdaMaON irPh e IN onProOuTerSePo aratePoPo r 17Note The bypass switch is not needed with the wireless adapter.Po AdaMaOuTwON irPh e IN onSePo aratePoPoNote The bypass switch is not needed with the wireless adapter.Po AdaMaOuSePo. EthSwProCaCaEthernet switch isSePo arateCaThiExtd Par. IP C ern tyCamera Note DoorKing recommendsPoPo r 17PoPh e IN onSe meraPoTwON irCa. Note The bypass switch is not needed with the wireless adapter.Po AdaTwON irSeOuTerSePo. EthPoPoSePo arateCaNote The bypass switch is not needed with the wireless adapter.SwCaCaThiExtd Par. IP C ern tyPoPo r 17Se 1812aPh e IN onCamera Note DoorKing recommendsWiPo AdaMaOuYouMaProW rel. Wi.

PC Connection Cat5 cable and routerNot required for Voice Only application.Phone ConnectionAll 3 types ofThere is. NO connectionCordless Phone Base Station. Remote phones throughout house. Phone Jack. Phones plugged into phone jacks throughout house.The 1812 wireless system has NO connection with outside telephone lines. Call Forward, Dialing Outside Phone Numbers and. Modem Communication features are NOT available when using the 1812 with the wireless adapter.Master Code. A 4Digit master code must be programmed in the 1812 before any programming can be performed. See the. Phone Mode Programming. Factory setting is 1 Phone Mode. The wireless adapter WILL NOT function in the Intercom Mode andCall Forward Programming. This needs to be programmed. There is NO factory setting for this.Call Forwarding Phone Number Programming. You must program a remote adapter to dial the house when the "CALL" button is pressed on the 1812 byFactory setting is 0. Reprogram this only if you desire a different number.Refer to Section 2.3.6 and 2.3.7, page 25 in the 1812 Classic manual for complete programming information. Answer Incoming Call on X Rings. Note Suggest setting this to 6 rings when using the wireless adapter. Factory setting is 0 Disable. This setting MUST be ENABLED when using the wireless adapter.The home wireless adapter will automatically connect to your router plugandplay.Answer the phone to speak with your guest at the gate. GRANT Access. Note For complete operatingNote "Tone Open" number functionsDENY AccessCall to operate the 1812 from your house phone, without receiving a call. The 1812 can be operated at anytime by the resident's home phone, even when there is no one at the 1812 to call the homeIt will connect after 6 rings. Note Dial "2" to call the second 1812 when multiple 1812s are installed. Dial "3" to call the third 1812 when multiple 1812s are installed. System will BEEP. master code must be already programmed in.

Note for 1812 Classic ONLY There is only oneway communication when calling the 1812 from the homeThe home phone will notProgram and Operate the 1812 Access Plus from your PCDoorKings wireless adapter kit is designed for PC Data and Video No Voice from a 1830 series telephone entry system to aThe wireless system has been preconfigured to interface with aThe illustration on the next page shows the system configurations that can be setup. The following remote adapter and homeAdapter Cover Removal and Mounting Options. Install the wireless adapters so the antennas face each other, in a location that is NOT surrounded by metal and is in free air asRemove. Terminal Cover. MoEM et, L all u. T C Br siThe LED indicatorsMaH WaBottom "Molded Plastic Bracket"Jun ox. B tAd singoleDrillCreate aSe ScrewBoketDO NOT connect conduitSecExtra wire fitsCreate aC pliDirAn. PVC thickThe 1830 series has 2 different ways to function. The 1830 series CANNOT use voice. See the next 3 pages for specific wiringLocal Area Network LAN. HomeRemote 1LineofSight. Data Line. Router required. DKS SoftwareLocal Area Network LANHomeRemote 1LineofSight. Eth. Ethernet switch required.Data Line. PoDKS SoftwareSwExternal IP Camera Lines. Multiple 1830s Two or Three. Remote 1LineofSight. Local Area Network LAN. HomeRemote 2. LineofSight. Router required.DKS SoftwareLineofSight. Remote 3. Same configurations options as above for each 1830.Up to 3 1830 Series systems can be managed with a single PC. PowerWhiteRedCable. Brown.

GreenShieldTerminal Color Pins. Red. Black. White. Green. ShieldFunctionTransmit Data. Receive Data. Request to Send. Clear to Send. Signal Ground Shell. Not UsedEndEndPo AdaOuCa. PCt5 Ca. Pro bleUp to 3 1830 SeriesPowerWhiteRedCable. GreenRed. ShieldTerminal Color Pins. Not UsedEndEndSe meraPoEthPoPo AdaSecMaSeOuCa. CaCaEthernet switch isSwCaCaThiExtd Par. IP C ern tyCamera Note DoorKing recommendsUp to 3 1830 Series systems can be managed with a single PC.DoorKing Remote Account.

Manager for Windows. Software VERSION 6.3.bWi. YouPo AdaMaOuYouInt. CaPoWireles. WiDoorKing's Software manual 1835066 AFTER mounting and wiringWireless AdapterDoorKing, Inc.Inglewood, California 90301Fax 3106411586. Copyright 2009 DoorKing, Inc. All rights reserved.