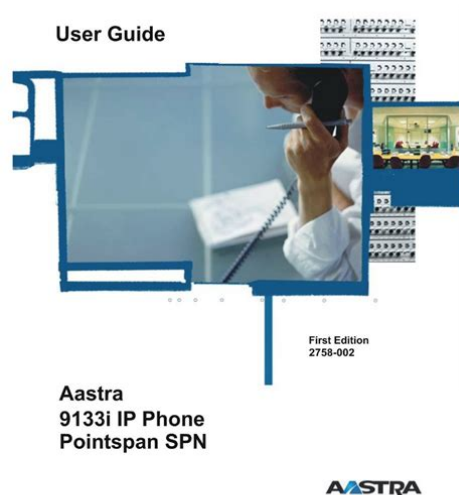


9133i manual



File Name: 9133i manual.pdf

Size: 1616 KB

Type: PDF, ePub, eBook

Category: Book

Uploaded: 14 May 2019, 20:53 PM

Rating: 4.6/5 from 743 votes.

Status: AVAILABLE

Last checked: 17 Minutes ago!

In order to read or download 9133i manual ebook, you need to create a FREE account.

[**Download Now!**](#)

eBook includes PDF, ePub and Kindle version

[Register a free 1 month Trial Account.](#)

[Download as many books as you like \(Personal use\)](#)

[Cancel the membership at any time if not satisfied.](#)

[Join Over 80000 Happy Readers](#)

Book Descriptions:

We have made it easy for you to find a PDF Ebooks without any digging. And by having access to our ebooks online or by storing it on your computer, you have convenient answers with 9133i manual . To get started finding 9133i manual , you are right to find our website which has a comprehensive collection of manuals listed.

Our library is the biggest of these that have literally hundreds of thousands of different products represented.



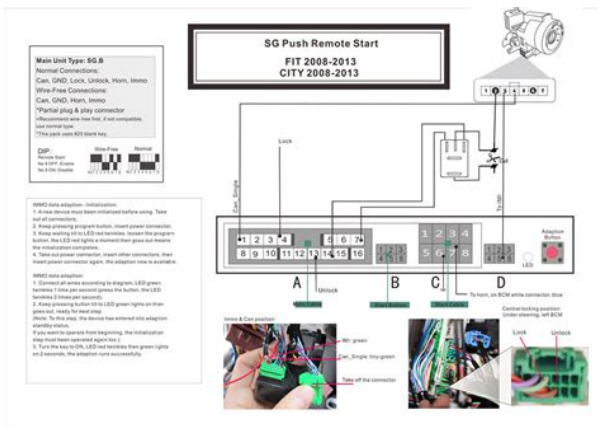
Book Descriptions:

9133i manual



Download your Voicemail Menu Guide. These line keys will light up busy lamp field indicating if someone is busy or available. We urge you to try our support articles and tutorials before you call. We urge you to try our support articles and tutorials before you call. The Aastra 9133i phone can be configured using the phone's Options menu, webclient, or through configuration files downloaded via a TFTP server. However, the options available from these interfaces are a small subset of what can be set from the configuration files that are downloaded from the TFTP server. If the phone is not able to obtain the TFTP server location or the phone is using a static IP address, the TFTP server address can be configured through the phone's Option menu. RTP packets are sent to port 3000.If the time server is. These can be set up through either of the 2. Programmable keys can be set up as speeddials.Setting parameters. This means that when all. Programmable keys can be set up as speeddials.All company, product and service names used in this website are for identification purposes only, and do not imply endorsement.By continuing you are giving consent to cookies being used. Page 4 Page 5 Table of ContentsAbout This Guide.1 Making Calls.20. Documentation.1 Dialing a Number.20This guide explains how to use This 9133i IP telephone has all the. Page 8 Requirements Installation and Setup. IntroductionThe 9133i must be set. Page 10 If changes have been made to your For more information about. Getting StartedPage 11 Aastra Web UI Aastra Web UI Accessing the Aastra Web UIYou can access the 9133i phone'sUser PasswordThe following sections describe. Page 14 Multiple Line and Call. Using Your PhoneThere are 7programmable keys onProgrammable KeysCallers, or Directory Lists to a DND. Programmable KeysA receptionist has a 9133i running click to restart the IP. Programmable KeysAfter a system administrator has The 9133i phone has a park.<http://chi-creates.tv/encadernacao-manual.xml>

• aastra 9133i manual, talkswitch 9133i manual, 9133i manual, aastra 9133i manual.



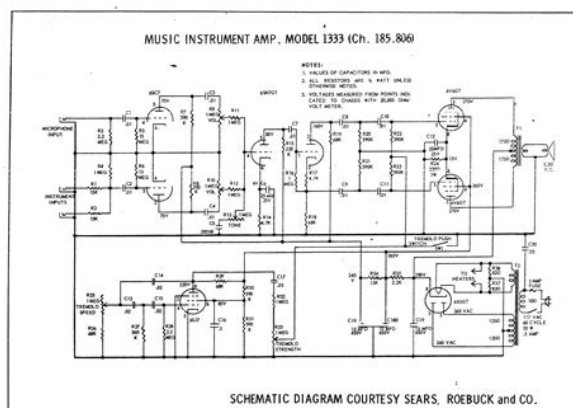
Programmable KeysPage 23 Pickup a Parked Call Editing a Programmable KeyPage 24 Deleting a Programmable Key. Programmable KeysYou may want to restart your through the. Making Calls This section describes ways to press q and enter. Page 27 2. Use V to scroll down the list Incoming Intercom CallsMaking CallsNOTE You cannot delete individualReceiving CallsPage 31 Handling Calls Handling CallsWhen you are connected to a call, John 1051Page 32 Consultive Transfer Conferencing Calls. Handling CallsPage 34 Managing Calls Managing Calls the name to find a better match. Managing Calls The 9133i has several features that 4. To. Page 35 Saving from Hard keys to the 4. To backspace and erase a misDirectory take, press T or. Page 36 Deleting Items from Directory. Managing CallsThe Callers list is a stored log of incoming or. Page 38 Accessing the Callers List 3. To move the cursor one digit to. Managing CallsThe call forwarding feature on the modes you can set. Page 40 Setting Call Forwarding. Managing CallsAastra Web UIAdditional FeaturesPage 43 Ring Tones and Tone Sets Ring Tone SetsYou can configure ring tones and In addition to ring. Page 44 Configuring Ring Tones and. Additional FeaturesPage 45 Stuttered Dial Tone Call Waiting ToneYou can enable or disable the You can enable or disable the. Page 46 Language Language. LanguagePage 47 Troubleshooting Solutons Troubleshooting Solutons Why is the light not coming onWhy is my display blank.Troubleshooting Solutons Aastra Web UIPage 49 Limited Warranty Limited Warranty Aastra Telecom shall not be liableAastra Telecom warrants this for any incidental or consequentialLimited WarrantyPage 51 Index. Were committed to dealing with such abuse according to the laws in your country of residence. When you submit a report, well investigate it and take the appropriate action. Well get back to you only if we require additional details or have more information to share.<http://dopuskvsro.ru/UserFiles/encaderna-o-manual-artistica.xml>



Note that email addresses and full names are not considered private information. Please mention this; Therefore, avoid filling in personal details. The manual is 0,58 mb in size. If you have not received an email, then probably have entered the wrong email address or your mailbox is too full. In addition, it may be that your ISP may have a maximum size for emails to receive. Check your email Please enter your email address. Why is my speakerphone not working. Why can't I get a dial tone. Why doesn't my phone ring. Why is the light not coming on with a new Voice Mail Message. How do I find the IP address of my phone. How do I change my user password. How do I restart the IP phone. Limited Warranty The information contained in this documentation is subject to change without notice. Copyright 2005 Aastra Telecom. www.aastra.com All Rights Reserved. These programs are confidential and proprietary, and are protected as such by copyright law as unpublished works and by international treaties to the fullest extent under the applicable law of the jurisdiction of the Customer. In addition, these confidential and proprietary programs are works conforming to the requirements of Section 401 of title 17 of the United States Code. Customer shall not disclose to any third party such confidential and proprietary programs and information and shall not export licensed Software to any country except in accordance with United States Export laws and restrictions. Customer agrees to not reverse engineer, decompile, disassemble or display Software furnished in object code form. Customer shall not modify, copy, reproduce, distribute, transcribe, translate or reduce to electronic medium or machine readable form or language, derive source code without the express written consent of the Seller and its Suppliers, or disseminate or otherwise disclose the Software to third parties.

All Software furnished hereunder whether or not part of firmware, including all copies thereof, are and shall remain the property of Seller and its Suppliers and are subject to the terms and conditions of this agreement. All rights reserved. Customer's use of this software shall be deemed to reflect Customer's agreement to abide by the terms and conditions contained herein. Removal or modification of trademarks, copyright notices, logos, etc., or the use of Software on any Equipment other than that for which it is intended, or any other material breach of this Agreement, shall automatically terminate this license. If this Agreement is terminated for breach, Customer shall immediately discontinue use and destroy or return to Seller all licensed software and other confidential or proprietary information of Seller. In no event shall Seller or its suppliers or licensors be liable for any damages whatsoever including without limitation, damages for loss of business profits, business interruption, loss of business information, other pecuniary loss, or consequential damages arising out of the use of or inability to use the software, even if Seller has been advised of the possibility of such damages. Not all features listed are available by default. Contact your system administrator to find out which features and services are available on your system. Your system administrator also has the ability to customize some features on this phone. This is an administrator level guide. This guide can be downloaded from www.aastra.com. Introduction This 9133i IP telephone has all the features of a regular business phone, allowing you to make and

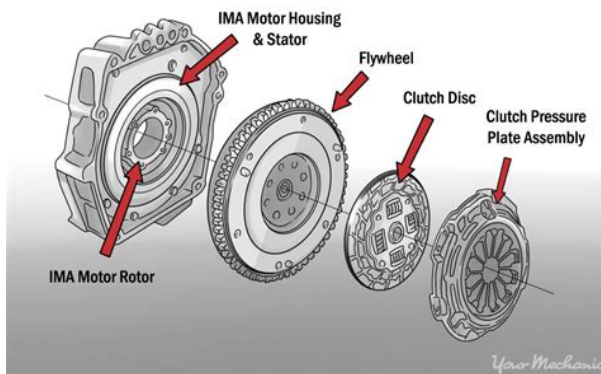
receive calls, transfer, conference and more. The 9133i IP telephone provides communications over an IP Network using the SIP IP telephony protocol.



<http://ninthreefox.com/?q=node/13486>

This section describes phone behavior and start up screens you may see when the phone is first plugged in, or when it is restarted. When You First Plug in Your Phone The 9133i automatically begins the start up sequence as soon as it is connected. The phone goes through this process the first time you plug in your phone and every time you restart your phone. The first screen the phone displays is the Aastra splash screen. Updating Your Phone After displaying the Aastra splash screen, the 9133i checks settings and looks for new configuration and firmware updates for the phone from the server. If a new update is found, the phone displays the message " Updating Config " or " New Firmware ". This may take a few moments while the phone downloads the latest updates. NOTE New updates to your phone can be automatically scheduled from the server. This is set up on the phone system by your system administrator and should be scheduled during nonbusiness hours or slow call periods. Important! Do not unplug or remove power to the phone while it is checking or installing firmware. Start up Screens After the phone displays the Aastra splash screen or after downloading an update, the phone displays the Idle State screen The basic Idle State screen lists your name, extension, and today's date and time. This screen is shown whenever your phone is not in use. Incomplete Config. If your phone displays a " No Service " message without any extension or user name at the end of the start up sequence instead of the Idle State screen, this means your system administrator has not set up your extension correctly. Contact your system administrator for assistance. No Service The " No Service " or " Network disconnected " prompt appears on the display and the telephone status light turns on when the phone is not properly connected to the network, or the account has not been configured by the administrator.

<http://enbatielektrik.com/images/canon-mp510-manual-pdf.pdf>



The phone also displays the default time and date of 12 00am Jan. 1st, 2000. Check that the cables are tightly connected to the phone and to the wall jack. The phone should automatically detect when the connection is reconnected and will display the " Network Connected " prompt temporarily. Aastra 9133i Checking for new firmware. John Burns 9054550055 Jun 8 255pm Check with your system administrator for assistance. Setting Your Options Pressing the I button gives you a list of configurable options. These options allow you to customize your phone settings. These options should only be set up and changed by your system administrator. For more information about administrator options, contact your system administrator.

1 Language 2 Time and Date 3 Set Ring Tone 4 Clear Msg. Wtg. 5 Contrast Level 6 Live Dialpad 7 Headset Settings 8 Call Forward 9 Network Settings 10 SIP Settings 11 Phone Status 12 User Password

In order to access the Aastra Web UI, you will need to know the IP address of your phone. Accessing the Aastra Web UI

1. Open your web browser and enter the phone's IP address or host name into the address field.
2. At the prompt, enter your user name and password and click. Note For a user, the default user name is " user " and the password field is left blank. The Network Status window displays for the IP phone you are accessing.
3. You can logout of the Aastra Web UI at any time by clicking LOGOFF. The following categories display in the side menu of the Aastra Web UI Status, Operation, Basic Settings.

Status The Status section displays the network status and the MAC address of the IP phone. It also displays hardware and firmware information about the IP phone. The information in the Network Status window is read only.

<https://energijapriode.com/images/canon-mp500-user-manual.pdf>



Basic Settings The Basic Settings section provides the following options:

- Preferences** Allows you to set suppression of DTMF playback, incoming intercom call settings, ring tones global and perline basis, and ring tone sets.
- Call Forward** Allows you to set a phone number destination for where you want calls forwarded.
- User Password** This category allows you to change the webaccess password for your phone. Changing your password ensures that only you can alter your phone settings, and helps keep your system secure. You can change your user password using the IP phone UI or the Aastra Web UI.

1. Press I on the phone to enter the Options List.
2. Select User Password and press U.
3. Enter the current user password and press U.
4. Enter the new user password and press U.
5. Reenter the new user password and press U.

Note By default, the user name is "user" all lowercase and the password field is left blank.

IP Phone UI Aastra Web UI There are also 3 line keys, g, h, located below the hard keys. They are located to the far upper right of the dial pad.

Navigation Arrow Keys The arrow keys located below the display are navigation keys that allow you to scroll through and select various options. Xfer Conf L2 L3 L1 Options Save Delete Directory

Note Quick access features like Call return and Voicemail must first be configured on your PBX in order to work on your phone. See your system administrator for more information.

Setting a Line Key You can set a programmable key as an additional line on the 9133i. The programmable key acts as a line that behaves the same as a hard line key. You can use the Aastra Web UI only to set a programmable key as a line. **Note** Your system administrator can also set a programmable key as a line using the configuration files.

Setting a Speeddial Key The speeddial function can be set using the IP phone UI or the Aastra Web UI. DND and XML can only be set using the Aastra Web UI.

Note Your system administrator can also set speeddial using the configuration files. Use the following procedures to set speeddial on the 9133i IP phone.

Aastra Web UI Press U to move to the next space, or wait a moment and the cursor automatically advances. To insert a space between letters, press U. To backspace and erase a mistake, press T or L.

IP Phone UI Aastra Web UI From Callers or Redial, scroll through the list to find the name and number that you wish to save to your speed dial.

2. Press K.
3. Press the selected speed dial. If the name is displayed with the number, both are saved to the speed dial. If no name is displayed, you can enter the name using the dial pad. If DND is ON, callers calling into the phone hear a busy signal or a message, depending on h

Now your system administrator set up the configuration server. The second line on the screen of the IP phone shows when DND is set. If the phone shares a line with other phones, only the phone that has DND configured is affected. You can set DND on the programmable keys using the Aastra Web UI only. DND is not configurable from the IP phone UI. IP Phone UI Aastra Web UI Note The BLF setting is applicable to the Asterisk server only. Example A Supervisor configures BLFs on his phone for monitoring the status of a worker's phone use busy or idle. When the worker picks up his phone to make a call, a busy indicator on the Supervisor's phone shows that the worker's phone is in use and busy. On the 9133i, the busy and idle indicators are the LEDs next to each BLF programmable key. The LED illuminates steady to indicate the monitored line is offhook or unregistered. The LED goes off when the line is idle. You can set BLF on the programmable keys using the Aastra Web UI only. BLF is not configurable from the IP phone UI. This feature allows the IP phone to subscribe to a list of monitored users defined through the BroadWorks web portal.

<http://cedresarquitectura.com/wp-content/plugins/formcraft/file-upload/server/content/files/1627f08955353c--brother-t94-fax-machine-manual.pdf>

Note Your system administrator must have BLF List enabled on the BroadWorks Server. Contact your system administrator for more information. In addition to monitoring the idle and busy state, the BLF/List feature also supports the ringing state. On the 9133i phone, the LED lights next to each BLF programmable key illuminate steady to indicate the monitored line is offhook or unregistered. The LED goes off when the line is idle. When the monitored extension is ringing, the LED flashes. The BroadWorks BLF feature is not the same as the BroadWorks Shared Call Appearance SCA feature and does not permit call control over the monitored extension. Aastra Web UI On the 9133i running BroadSoft firmware, the programmable key LEDs illuminate either flashing, solid, or turn off depending on the state of those extensions. Aastra Web UI These services include things like weather and traffic reports, contact information, company info, stock quotes, or custom call scripts. Contact your system administrator for more information. You can set a programmable key on the 9133i phone to use XML using the Aastra Web UI. However, the XML services must be set up by your system administrator before you can use the key. Aastra Web UI Aastra Web UI Message services display to the screen after pressing the programmable key. You configure a Park and Pick up programmable configuration using the Aastra Web UI. For BroadWorks Server After you hear the greeting from the CallPark server, enter the extension where you want to park the call. IP Phone UI Aastra Web UI Aastra Web UI You may occasionally need to restart your phone to set changes or updates to your phone or network settings. You may also need to restart your phone if you have been asked to do so by your system administrator, or should you experience any unexpected behaviour. 1. Press the I button on the phone to enter the Option List. 2.

Use the V key to scroll down the list of options to Phone Status and press the U key to select. 3. Press the V key to scroll to the Restart Phone option. 4. Press the U key to confirm and restart the phone. If you do not wish to restart your phone, press the T key to cancel. Note Your phone will be out of service temporarily during the restart and downloading process. IP Phone UI Aastra Web UI At the dial tone, enter the number you wish to call. If you are unable to make calls within certain area codes, check with your system administrator for any toll restrictions placed on your extension that may restrict your access to long distance area codes or dialing prefixes. When your party picks up, a timer appears on your display that records the length of your call. Using Handsfree Speakerphone The handsfree feature allows you to speak to someone without using the handset or headset. When handsfree is on, the speaker light turns on. Using a Headset The 9133i accepts headsets through the modular RJ9 jack on the back of the phone. Contact your telephone equipment retailer or distributor to purchase a compatible headset. NOTE Customers should read and observe all safety recommendations contained in the headset operating guides when using any headset. Advanced Volume Controls for the Headset Mic On the 9133i, there are 3 options for

the headset microphone volume. To change the volume 1. Press I to enter the options list. Incoming Intercom Calls On the 9133i, you can receive incoming intercom calls only. By default, the microphone for an incoming intercom call is OFF, and the automatic answer for an intercom call is ON. Using the Aastra Web UI, you can enable turn ON or disable turn OFF the microphone or automatic answering autoanswer on the IP phone for incoming intercom calls. If autoanswer is enabled on the IP phone, the phone plays a tone to alert the user before answering the intercom call.

If autoanswer is disabled, the phone rejects the incoming intercom call and sends a busy signal to the caller. IP Phone UI Aastra Web UI If you are offhook and press m the last number you called will be called back. If you are onhook and press m, a Redial Directory list appears onscreen. The redial list stores up to the last 100 numbers you called, allowing you to scroll through and select the number you wish to redial. Note Your system administrator can set your Redial key to speedial a specific number. Contact your system administrator for more information. Accessing the Redial List 1. If you are offhook and press m, the telephone automatically dials the last number you called. 2. If you are not on the phone, press m to display the most recently dialed number and use V W to scroll through the list to view the other numbers 3. Press V to see the second most recently dialed number, or W to see the oldest call on your list. 4. To dial the displayed number press q, or lift the Handset or press any line keys. 5. Press N or the m key to cancel. IP Phone UI IP Phone UI The speaker light will flash slowly and you can hear the caller, but they cannot hear you. To switch mute on or off, press e. IP Phone UI IP Phone UI DELETE again to erase all items Redial List is empty If you cannot answer the call, the caller goes to voicemail if voicemail has been configured for your extension. NOTE The N button can be used to cancel the call pickup procedure. Sending an Incoming Call to Voicemail You can send an incoming call directly to voicemail without answering the call. To do this, press N without picking up the handset. If you're already on the phone your incoming call should go directly to voicemail. Your phone screen displays a voicemail icon along with the number of waiting messages, if you have unheard messages example x4 .Placing a Call on Hold When you place a call on hold, only your phone can retrieve the call.

To place a call on hold 1. Connect to the call if not already connected. 2. Press the Hold O key. NOTE The phone will not beep to remind you that you still have a call on hold if you are connected to another call. When on Hold To let your caller know that they are still on hold, music plays softly if this has been set up for your system. Automatic Hold When juggling between calls, you do not have to press the hold button to go from one call to the next. Press N to disconnect the call. Transferring Calls Blind Transfer A blind transfer is when you transfer a call directly to another extension without consulting with the person receiving the call. To do this, simply complete the transfer immediately after you have entered the number. The call goes directly to the extension or outside line you transferred to. If the party you are transferring the call to does not answer, the transferred call rings back to your extension. IP Phone UI Jun 8 255pm Call held John 1051 0117 To do this, remain on the line until the receiving party answers the call. After consulting with the receiving party, you can either complete the transfer or cancel the transfer to go back to the original call. To complete a consultative transfer, remain on the line to speak with the party before pressing k again. To cancel the transfer, select Cancel on the display screen. Conferencing Calls The 9133i phone system supports up to 3 parties including yourself in a conference call. Note Your system administrator can set your Conf key to speedial a specific number. Contact your system administrator for more information. To create a conference call 1. Connect to the first party you wish to include in the conference if not already connected. 2. Press l. A new line opens. 3. Enter the extension number, or dial the outside number of the person you wish to add to the conference. 4. Wait for the new party to answer.

You can consult with the new party first before adding them to the conference. 5. To add the new party to the conference, press l again. 6. To drop a party from the conference, press l on ce

more. 7. To exit the conference leaving the other two parties connected, disconnect by placing the handset back onhook or by pressing N. NOTE When a name is displayed, pressing U drops the displayed party from the call. Ending Calls To end a call, you first need to reconnect to the call if not already connected for example, if your caller is on hold. Press N to end the call. If connected through the handset, you can also place the handset back on hook to end the call. IP Phone UI IP Phone UI Directory List The Directory List is your personal phone book, conveniently stored within your phone. You can enter up to 200 entries into the 9133i Directory by adding them manually, or by saving the number and name from other lists stored on your phone. Each entry can contain a maximum of 16 letters and numbers. If there are multiple entries under the same letter, you can use V W to scroll through the list, or continue to press the next letters of the name to find a better match. 4. To dial the displayed number press j or just lift the handset or press any line keys. 5. Press J to cancel. Saving Numbers and Names to the Directory You can save a number to your Directory from your display during a call, from the Redial list or Callers list, or by entering a new number and name. If a name is displayed both the number and name are saved in Directory or the programmable key. John Burns 9054550055 From Callers or Redial, scroll through the list to find the name and number that you wish to save to your directory. 2. Press K. 3. Press J. If the name is displayed with the number, both are saved to the Directory. If no name is displayed, you can enter the name using the dial pad.

Continue to press the number key to access the next letter for that key for example, press 2 three times to access C. Press U to move to the next space, or wait a moment and the cursor automatically advances. To insert a space between letters, press U. 4. To backspace and erase a mistake, press T or L. 5. Press K to finish. Editing in Directory To edit a listing in your directory 1. Press J. 2. Access the entry you want to edit by pressing the first letter of the name on the dial pad, and V W to scroll through the list. 3. To begin editing press T. Press T again to erase the numbers or letters to the left or use the dial pad to enter additional digits or characters once you have saved the number. If you don't want to change the number or name just press J at any time to exit. 4. Press K to finish. IP Phone UI IP Phone UI IP Phone UI Saved Directory John Burns To delete items one by one 1. Press J. 2. Press V W to find the item you want to delete. 3. Press L, then L again at the prompt to erase the item. To delete all items in the directory 1. Press J. 2. Press L, then L again at the prompt to erase all items. IP Phone UI IP Phone UI DELETE again to erase this item Directory empty Use Save to add The 9133i telephone stores information on up to 200 incoming calls in the Callers list. Your telephone logs the number and name if available of the caller, when they last called, and the number of times they tried to reach you. When the Callers list is full, the oldest caller records are deleted to accommodate the information of new callers. If the telephone number of an incoming or outgoing call matches a number that you have programmed with a name in a programmable key or the Directory, the Callers list will display the name and number. The display shows you how many callers have been added to the list since you last checked it.

Caller's List Screen Display Display Item Description 4503 4904 38 Indicates you have returned the call from the Callers list. XX New Callers When you're not on the telephone and not in the Callers list, the display shows you how many callers have been added to the list since you last checked it. Indicates an unanswered call in the Callers list. Indicates an answered call in the Callers list. Indicates a Call Waiting call in the Callers list. Indicates an incoming Call Waiting call. The display shows the date and time of the last call from that caller. Press V to see the most recent call, or W to see the oldest call on your list. 2. To dial the displayed number just press j or lift the Handset or press any line keys. 3. Press n to cancel. Editing in the Callers List Important The Callers list does not save changes. Editing in the callers list is generally used if you plan to call the number and need to add a prefix. Press V to view the most recent call, or W to see the oldest call on your list. 5. Press any key on the dial pad to begin editing. 3. To move the cursor one digit to the right, press U. To erase one digit to the left of the cursor, press T. 4. To dial the displayed number

press j, or j ust lif t the han dse t or pres s any li ne keys. NOTE To add a one s econd paus e dur ing number ed iting press O. Delet ing fro m th e Caller s List There are two ways to delete calls from the Caller's list. Deleting items on e by one 1. Press n. 2. Press V W to find the item you want to del ete. 3. Press L, then L again at the pr ompt to erase the ite m. Deleting All Calls 1. Press n. 2. Press L, then L again at the pr ompt to erase all calls. IP Phone UI IP Phone UI John Burns 9054550055 Jun 8 255pm 007 N IP Phone UI IP Phone UI Call forwarding is disabl ed by default. You can enable call forwarding on a global basis or on an individual lineba sis, for each line.

<http://www.raumboerse-luzern.ch/mieten/bose-ub-20-manual>