

ProSeries II Call Blocker™

AUTOMATICALLY BLOCKS AND ROUTES
SCREENED CALLS USING CALLER ID
With Back Lighted Display

Patented 10,306,057 & 5,490,210



Full Operations Manual

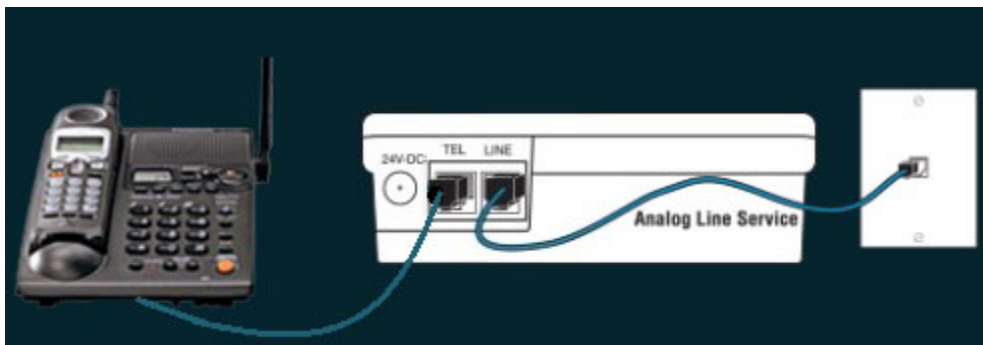
Digitone ProSeries II Call Blocker™ Setup

Thank you for choosing Digitone's ProSeries II Call Blocker™ (DPCB) model for your Personal Telephony Management. The DPCB comes **preloaded to block Millions** of Out of Area, Private, Anonymous, No Number, Exchanges and **Trillions of Spoofed Fake Names** using Digitone's Patented matrix system. Just connect your Phones and you're ready to go as Digitone's DPCB can operate right out of the box. **No Battery Backup is Needed.** If a power outage occurs, all program settings remain intact.

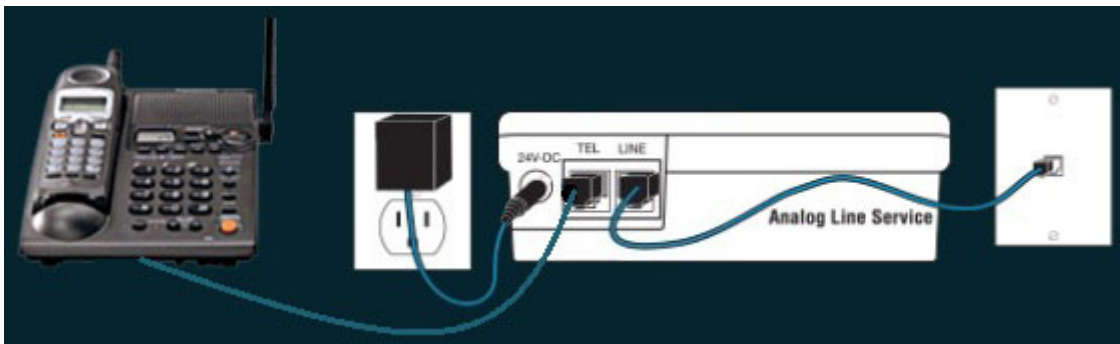
Step 1. Connect the supplied line cord to your telephone Wall jack, or cable modem Phone jack, or VoIP adapter's Phone jack and then to the Line Port on the DPCB. Initially, "**Connect to Line Service**" will show on the display until the Line cord is plugged into the LINE port. Note: "Connect to Line Service" will also backlight the display if the Line cord is disconnected afterwards.



Step 2. Connect your Phone or Combo Phone System to the TEL phone port of the DPCB and set to 3-5 rings. Before powering up the DPCB, take your phone Off-Hook to see if you have a dial tone, if so hang-up. Note if you also have **Voice Mail** services from your phone company, then **set the Voice Mail Ring Count to 6 or 7 rings.**



Step 3. Next, plug the small end of the Power Adapter into the port labeled 24VDC on the DPCB, then plug in the Power Adapter into a standard AC receptacle. Your final assembly should look like this figure below:



ProSeries II Call Blocker Operation

Caller ID service from your phone company is required for Digitone's ProSeries II Call Blocker to work. All calls displaying a valid phone number (except for Out of Area or Private) will ring the phones connected to the **TEL** phone port with **Caller ID repeated**. However, blocked calls will not ring the phones connected to the TEL port. Extension phones connected directly to the phone service will ring once on blocked calls. Digitone recommends using a Cordless phone system to distribute rings.

Entering (Block) Calls Remotely Using Your Phone - Last Call Remote Entry
You can enter the LAST caller into the Caller Lists by dialing *** 1 # to Invite, * 2 # to Block,** or *** 3 # for VIP** after a call. You will then hear 2 confirmation beeps in the phone's speaker. See the DPCB display screen to verify entries when needed.

Blocking Calls In Progress - Simply Press & Hold the Block Button and the display will show "Release Button". Release the button and the call will be stopped and entered into the Blocked Caller List.

Front Panel Buttons

Block RED Button - Blocking Numbers

Blocked Callers can be entered by pressing and holding the **Block** button on the front panel. **"NBR Block Saved"** will display and the red LED indicator will flash to show that call is now on the **Blocked Call List**. Alternatively, you can enter the **LAST** call into the Blocked Caller List remotely while on the phone by dialing *** 2 # to Block** that call. You will hear two confirmation beeps in the phone's speaker.

Block RED Button – Blocking Names

This feature **works with the Block button in Call History**. Block up to 50 individual names. **Tap** the **Block** button **once quickly** on the front panel on the selected **Name** you want to block. **"Save Name Block?"** will show on the display. To store that name, tap the Block button again to Confirm.

Invite GREEN Button (or Unblock) - Numbers

Invited Callers, store up to 80 numbers, can be entered pressing and holding the **Invite** button on the front panel for one second until you see "Release Button" displayed. Release the button and you will see **"NBR Invite Saved"**. When an invited caller calls in, the caller ID will display their number and **"Invited"**. Use this process to override or Unblock **ANY** number that was blocked in Call History.

Invite GREEN Button – VIP Numbers

Invited VIP Callers, store up to 80 numbers, can be entered by pressing the **Invite** button **Twice quickly** on the front panel. **"NBR VIP Saved"** will display and the caller ID will display their number and **"VIP"**. Use this process to override **ANY** number that is blocked as Out of Area, Private or associated with a blocked Name.

Delete Entry BLUE Button – Numbers

To delete a single number from Call History, tap **Delete Entry** Button Once, **"Confirm Delete?"** will then show. To clear that displayed call, tap Delete Entry Button again.

To Remove the entire Call History Press and Hold the Delete Button, then Confirm Delete, you will then see "CID List Deleted" displayed, clearing all call history.

Program Dial BLUE Button – The Dial button lets you dial the number shown in the display. Tap once to start the dialing process. The **Program** button allows you to change the default settings of the DPCB using programming. Press and hold the Program button or use the **remote command # # or *** to enter programming.**

Clearing Display RED Button – One Number

To delete a single number from Call History, use the **Call History Up or Down** arrow keys to select the number you want to remove. Notice the number has dashes between the digits, Ex. 894-555-1234, Press and hold the Block Button for 3 seconds, then see "Release Button" displayed. Release the button to clear that displayed call.

Clearing Display RED Button – All Numbers

To remove the entire Call History, if a number has dashes between the digits, wait until the dashes are removed, Ex. 8945555794 and only the number shows, then Press and hold the Block Button for 3 seconds, you will then see "Release Button". "CID List Deleted" will then display, clearing all call history.

Reviewing Call History GRAY Buttons - The left Up arrow button displays the previous calls or Top of List. The right button Down arrow button displays the last call or End of List. When **Call History** starts to fill up with calls, you can jump to the **Top of List** by pressing and holding the Up arrow key or pressing and holding the Down arrow key to go to the **End of List.**

Caller ID Display

Automatic Call Blocking and Routing™

Caller ID service from your phone company is required for Digitone's ProSeries II Call Blocker to work. The first call to your DPCB unit will initialize the **Clock and Date** to the current date and time. Automatic call routing will begin to work right after the first call when Caller ID information is displayed. Note that during **Daylight Savings Time** changes, the phone company is responsible for updating their clock data when delivering the caller ID information.



Caller ID Display Icons

The "N" on the upper left of the display is for New calls and the red LED flashes until this is reduced to 0. The **telephone handset** icon shows the line is either on-hook or off-hook or if the call was already answered. The **VIP** icon indicates a caller in the VIP List has called in. To the right is the **Time** and **Date**, then "T" for Total calls currently in Call History. The **Smile** icon ☺ is displayed for Invited caller status. **Day of week** is shown on the top line. The **24** symbol indicates After Hours Mode is active.

Voice Mail & Message Waiting

There is an **envelope** icon above the **VIP** icon that indicates a message waiting if you have this service. Message waiting signal is passed automatically to your phones.

Call Waiting (with Caller ID) – When on the phone, and you hear the Call Waiting signal, callers on your Blocked list will not be blocked because you are on the phone line. Blocked callers only hear ringing and you will see who is calling on your phone's display, but not on the DPCB display. You can however, answer invited callers that ring-in through Call Waiting using your Flash key or Switch Hook. Alternatively, you can just let the call go to voice mail if you have that service.

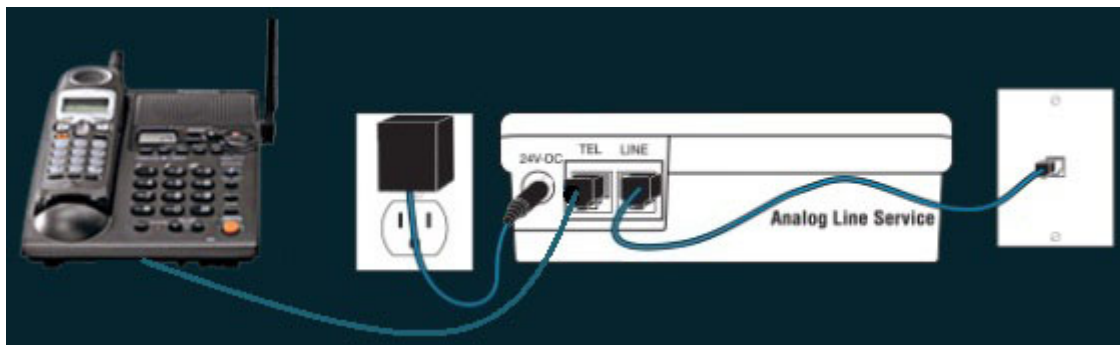
Setup Scenarios

Fax or Medical Device - If you also have a Fax machine or even a Medical Alert device, these devices need to be in parallel with your ProSeries II Call Blocker so they have a direct connection to the phone line. **The DPCB should be used exclusively for your telephones.** You can easily separate the two or three pieces of equipment with a Duplex (splitter) Jack or setup that device on another wall plate in a separate room. All blocked calls will not allow the fax machine to receive a fax advertisement.



Programming

Connecting your Telephone to the TEL Jack of the ProSeries Blocker



Testing your connection to the DPCB

With the ProSeries Blocker powered up, go off-hook with the **phone** you are using in the **TEL** port. See if the DPCB shows the **Call Progress Timer** on the lower line of the display, ex. **0:01, 0:02**, etc. before attempting programming. If so, Hang-up.

Entering Programming - Press and hold the Program button for 3 seconds until you see the red LED light, then Release button, see "Program Mode", then "Pick Up Phone", and wait for the BEEP. Also, **you can dial ## or *** to enter programming faster remotely**, but the phone must be connected to the TEL port. Note that if you are **using a cordless phone handset** you will also have to press the **Talk button**.

Programming User Changeable Settings

Caller ID Standard [Code 16](#) – Bellcore FSK Caller ID is used for landline telephony in North America (USA, Canada, Mexico) and other countries (European Union) that utilize FSK or ETSI Standards. DTMF is also available using [Code 17](#), to enable: enter programming and when "Enter Code" displays: enter **17**.

Spoofed Exchange Calls – [Code 20](#) Callers using spoofed exchanges can be blocked by setting any string of 3 numbers they repeat in order to ring your phones like: "555". To enable blocking of a spoofed number (up to 20), enter programming and when "Enter Code" displays: enter 20 followed by the number string you want to block, then the * key to store it. EX: 20 555 * blocks the 555 exchange.

Spoofed Last 4 Digits - Callers spoofing the last four digits of a number can be blocked by using 20 [exchange] # # # # * to block a caller who changes these numbers for each call, like Ex: 602-555 1234, 602-555 1235, etc. Just enter Code 20 followed by the exchange, then # for wildcard blocking any number, or enter a specific number range like: 602 555 12##, 602 555 123#, 602 555 ###2.

LCD Back Lighting Timer [Code 27](#) – You can adjust the LCD back light display time from the default of 10 seconds. Press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays, enter **27** then the number of seconds you want the LCD to light, followed by * key. EX: 2715* is 15 seconds (1 second up to 60 seconds), 2700* is OFF.

Red LED Code 28 - If you don't want to see the LED flashing at all, you can disable it. Press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays, enter **29**. Default is 28.

Operating Modes - You can switch between the operating modes using the programming button and by entering one of the mode numbers. The DPCB can toggle between the modes **Standard, Business or Select** using one of the settings below. Note: After Hours Mode runs together with Standard, Business or Select Mode when either mode is enabled. Mode settings are displayed only when entering Programming Mode.

Standard (default) Mode **Code 30** - When calls come in, all phone numbers that are Invited will ring phones throughout your home/office like normal and to the TEL phone port on the back of the DPCB, except for **Anonymous, Out Of Area, Private and Unknown callers** showing **no phone number**. These calls will be answered by the DPCB for processing and by default be hung-up. **Blocked callers** will be immediately answered and after eight seconds, get hung-up on. To enable this (default) Mode, press and hold the Program Button for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **30**, display shows function.

Business Mode **Code 31** - If you are running a business and want to hear from Anonymous, Out Of Area, Private and Unknown callers as well as any other type of call, you can enable Business Mode Code 31 to allow calls through to the TEL phone port except those you want to block. This mode also works with your phone company's voice mail but also blocks those phone numbers you have entered into the Blocked Callers List. **Blocked callers** will be immediately answered and after eight seconds get hung-up on. To enable this Mode, press and hold the Program Button for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **31**, display shows function.

Select Mode **Code 33** - In Select Mode, you can enter only the callers you want to ring through to your phones connected to the TEL Port while all others can ring your voice mail service or a separate answer machine in parallel with the DPCB. **Note: You must enter numbers into the Invited or VIP Lists to receive calls.** This mode allows the LINE to ring for all callers with valid phone numbers and is subject to OPX Code blocking. Also with After Hours Mode enabled, only VIP callers can ring through. **Blocked callers** will be immediately answered and after eight seconds, get hung-up on. To enable this mode, press and hold the Program Button for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **33**, display shows function.

Wildcarding (#)

When using the block or invite commands, you can use the # key to represent all numbers in a phone number's column. In the phone number ex. 894 555 1212, if you want to block or invite all numbers (0-9) in a single column you would insert the # key in that column. Examples: To block all numbers (0-9) in the last column, you would use 40 894 555 121# *. To invite all numbers in the exchange 679 and area code 894, use 50 894 679 *. To block all numbers in the exchange 555 use: 20 555 *.

Viewing Caller Lists and Stored Number Removal

You can review what numbers are stored in each caller list by entering programming:

- 1) (Preferred) Take the Phone in the TEL port off-hook, Dial ## or *** to go directly into programming or,
- 2) press and hold the Program Button for 3 seconds until you see Program Mode, then Pick Up Phone, when the prompt for Enter Code displays enter:

Code 21 to view Spoofed Exchange Call list

Code 41 to view Blocked Caller list

Code 43 to view Blocked Outgoing Dialed Numbers

Code 44 to view Blocked Names list

Code 51 to view Invited Caller list

Code 53 to view Invited Caller in a Blocked Area Code

Code 61 to view VIP Caller list

For each list, use the arrow buttons to view up or down. To remove any stored entry press the **Delete Entry** button the Display will ask "**Confirm Delete?**" Press the **Delete Entry** button again to confirm. The number or name will then be removed from that list.

Blocking Known Unwanted Callers Code 40

Known unwanted callers (Non Auto Del Nbrs) are those you enter through programming Code 40 and won't be accidentally erased when clearing the memory of blocked numbers. To Block known unwanted individual callers, press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **40** (to store a number of your Blocked caller) followed by the 10 digit number, then the * key. Example for a Blocked number enter: 40, 894 555 1212 *, display shows function. Store up to **800 unwanted caller numbers**.

Blocking Known Unwanted Area Codes Code 40

To Block specific unwanted area codes, press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays, enter **40** to store an area code followed by the * key. Ex. for a Blocked area code enter: 40, 894*. Area codes are displayed as just the area code. Store up to **800 unwanted area codes**.

Deleting Code 40 Blocked Numbers Code 40

"**Can Not Delete**" will display on numbers stored using Code 40 when reviewing Code 41 entries. To delete a single number you have stored using Code 40, enter programming: press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **98**, then enter the **phone number** you want to delete followed by the * key.

Finding Numbers in Blocked Numbers List Code 40

To **FIND** a number in the large blocked memory storage, use **Code 40 ###** then the **number** followed by * to locate that number in the list. EX: 40### then 894 555 1212 *. If the number is found, it will display its location in memory on the LCD screen. If not, then NBR NOT FOUND will display.

Clearing Blocked Numbers List Only Code 40

To **delete** just the blocked numbers already stored from using the Block Button or with the Last Call Remote Entry command of * 2 #, use **Code 40 # ***. This lets you clear out all the numbers that accumulated over the years and, also retains the known unwanted blocked entries. All blocked numbers entered through programming Code 40 (not through the front panel BLOCK button) will be stored as Non Auto Delete Numbers and won't be accidentally erased with this command.

Outgoing Call Blocking Code 42

The DPCB can block outbound dialed numbers by phones connected through the TEL port. To store a number, enter Programming, when the prompt for "Enter Code" displays enter 42, followed by the [number you want blocked from dialing out] and then * key to store it. Also, Code 42 [000] * can be used to disable access to the phone line for (hospital patients) and play the busy signal. To access the phone line in an emergency, dial * 0 # to get the dial tone for dialing out. The default is 42 [111] * for full line access.

Blocked Number List Auto Delete Code 46 (Virtual Unlimited Memory Feature)

The DPCB can manage your blocked calls list automatically with First In and First Out processing. With 800 memory slots available to block calls, it will be daunting to sort through them line by line. However, the DPCB can use virtual memory by allowing the first calls that may have come in years ago to be deleted automatically upon the reception of newer calls today. To enable this mode, press and hold the Program Button for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter 46, display shows function. To return to the default Manual delete mode when the prompt for "Enter Code" displays, enter **47**.

Block Private Name Code 48

The DPCB can block the name Private with or without a phone number. Even though you may have Anonymous Call Rejection from your phone company, scammers can still get through just by adding a spoofed number, even your own. However, the DPCB will block these calls that display the name as Private with or without a phone number. To enable this mode, press and hold the Program Button for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter 48, display shows function. To return to the default mode when the prompt for "Enter Code" displays, enter **49**.

Inviting Individual Callers Code 50

Note that all callers with valid phone numbers are invited by default, so you don't need to invite callers one at a time. However, if you are using the Global Block Method, then this feature is useful for inviting callers that would otherwise be blocked. You can store in individual callers as they call in like family, friends and business associates by using the **Invite Button** on the front panel or use Program Code 50. To enable this feature, press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **50** to store a full number followed by the * key. Example for an Invited number enter: 50, 894 555 1212 *. Store up to **80 numbers or area codes**.

Inviting Area Codes Code 50

You can program in specific Invited area codes using the **Program Button** on the front panel. To enable this feature, press and hold the Program Button for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **50** to store an area code followed by the # key 7 times, then the * key. The # key is used as a wildcard replacement for any number. Example for Invited area codes enter: 50, 894 ### #### *, display shows function.

Inviting Callers within a Blocked Area Code Code 52

Invited callers within a blocked area code can only be added using programming **Code 52**, and not by using the Invite button. To Invite a number within a blocked area code, press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **52** to store a **full 10 digit number** followed by the * key. Example: 52, 894 555 1212 *, display shows function. Store up to **50 numbers** within one or more area codes.

Block Out of Area Name Code 58

The DPCB can block the name Out of Area with or without a phone number. Scammers can get through by adding a spoofed number, even your own, when calling in Out of Area. However, the DPCB will block these calls that display the name as Out of Area with or without a phone number. To enable this mode, press and hold the Program Button for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter 58, display shows function. To return to the default mode when the prompt for "Enter Code" displays, enter **59**.

Inviting VIP Callers Code 60

You can program in specific VIP callers like family, friends and business associates, who can ring through at any time by using the Program Button on the front panel. To enable this feature, press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **60** to store a full number followed by the * key. Example for a VIP number enter: 60, 894 555 1212 * or for a VIP area code enter: 60, 894 ### #### *, display shows function. Store up to **80 numbers or area codes**.

First Ring Suppression™ (70) – Set **ON** to prevent blocked calls from ringing connected phones in the TEL port. Caller ID is repeated to the TEL port when valid or Invited calls are passed through. Note: Extension phones connected directly to the phone service will ring once on blocked calls. **Digitone recommends using a Cordless phone system** with multiple handsets connected to the TEL port to distribute ringing throughout your home where you may have older wired corded phones permanently connected. You would then turn off the corded phone ringers so that the cordless system could do the ring announcements.

Out of Area, Private and X "Unknown" OPX Code 72

If you want to have an answer machine or your voice mail to take these types of calls and not ring your phone connected to the DPCB you can program in Code 72 (OPX override). Note that Code 72 allows the OPX calls through to the Line only, not the TEL phone port. To enable OPX Override, enter programming: press and hold the Program Button for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the

prompt for "Enter Code" displays enter 72, display shows function. If you want to restore Blocking of OPX calls later, enter programming: press and hold the Program Button for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays, enter **73**, display shows function.

"Private" Call Pass Thru Code 74

Using Code 74 can allow "Private" type calls with No Number displayed to ring through to the TEL phone port while still blocking Out of Area and stored numbered calls. To enable Private Call Pass Thru, enter programming: then enter 74, when "Enter Code" displays. To turn this feature Off, when the prompt for "Enter Code" displays enter **75**, display shows function.

"Out of Area" Call Pass Thru Code 76

Using Code 76 can allow "Out of Area" type calls with No Number displayed to ring through to the TEL phone port while still blocking Private and stored number calls. To enable Out of Area Call Pass Thru, enter programming: then enter 76, when "Enter Code" displays. To turn this feature Off, when the prompt for "Enter Code" displays enter **77**, display shows function.

PBX Extension Pass Thru Code 78

Using Code 78 can allow a PBX system that uses 1 to 6 digit extension numbers to pass through the DPCB without being hung-up on as a OPX type call. Code 78 overrides this function and extension ringing is possible while still blocking Out of Area, Private and Anonymous calls. To enable PBX Pass Thru, enter programming: then enter 78, when "Enter Code" displays. To turn this feature Off, when the prompt for "Enter Code" displays enter 73, display shows function.

After Hours Mode

Programmable Time Feature Introduction

During a certain time of the day or night you can set the DPCB to enter into After Hours Mode. This mode is designed to keep phones connected to the TEL phone port from ringing and allow calls to be answered by an optional answer machine when it is enabled on a daily basis. If you run a business, then you would use this After Hours Mode so all callers can leave a message. If your work or dinner times are different from regularly scheduled times, you would use this mode so that you can get your sleep or to completely avoid disruptive callers. During After Hours Mode, **VIP callers can ring through at any time** regardless of the After Hours time settings. **Invited callers** can only ring through normally when After Hours Mode is not enabled.

To use the After Hours Mode, you must first understand military time presented here. The clock on the DPCB display converts the telephone company's supplied clock data into either AM or PM time. If the morning hours are 1:00am = 0100 hours, etc. until noon = 1200 hours and then the afternoon hours are 1:00pm = 1300 hours, etc. until midnight = 0000 hours. For example, to set a time for hours beginning in the evening until the next morning: 4:54pm to 6:45am you would use the military time of 1654 (Code 82 1654) and 0645 (Code 83 0645) as the two numbers for your After Hours settings. To set a time for early morning until lunch time or 1:00am to 12:00pm you would use 0100 and 1200.

After Hours Mode Settings

Step 1) Monday thru Friday – Start **Code 82** & End Time **Code 83**

Using military time as shown above, set this feature on by enter programming: press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **82**, then enter the Start time of day Ex. 1700, 5:00pm, display shows function. Next, when the prompt for "Enter Code" displays enter **83**, then enter your End time of day Ex. 0645, 6:45am, display shows function.

Full Day After Hours Mode can be enabled when both Code 82 and Code 83 are the same number. Ex. 0454, or 4:54am for Code 82 and 0454, or 4:54am for Code 83. This setting leaves the After Hours Mode - On 24 hours a day. Use **Code 88** in programming to enable 24 hour After Hours Mode or **Code 89** to disable 24 hour After Hours Mode.

Step 2) Monday thru Friday – Enable **Code 84** Disable **Code 85**

To enable Monday thru Friday, when the prompt for "Enter Code" displays, enter **84**, display shows function. To disable Monday thru Friday, when the prompt for "Enter Code" displays enter **85**, display shows function.

Step 3) Saturday & Sunday – Enable **Code 86** Disable **Code 87**

If you want the same time interval to work during Saturday and Sunday, when the prompt for "Enter Code" displays, enter **86**, display shows function. To disable this feature, when the prompt for "Enter Code" displays, enter **87**, display shows function.

Step 4) After Hours Mode **Code 81** ON or **Code 80** OFF

To enable After Hours Mode, enter programming: when the prompt for "Enter Code" displays, enter **81**, display shows function. To turn this feature Off, when the prompt for "Enter Code" displays enter **80**, display shows function. Note: To enable After Hours Mode you must first enter **Start and End times** (above) and day periods (M-S).

Dial Displayed Number GRAY Button Code 91

The DIAL button can be used to dial the number displayed of someone who has called in using the Arrow Up and Down buttons to select a specific caller. Simply press and hold the Dial button for 1 second to start dialing that number. The default operation of the DPCB is to prompt you to either add or remove the "1" (USA Country Code) before the DPCB dials the number. The prompt will ask "Dial 1?" and to answer that prompt use the Up arrow key for YES and the Down arrow key for NO. After selecting an answer the DPCB will dial the number after which the display will prompt you to "Pick Up Phone". To disable the Dial 1 prompt enter programming: press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **90**, display shows function. To return to the (default), enter programming: press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **91**, display shows function.

Display All Operating Codes [Code 92](#)

Press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays, enter **9 2** to see the current settings. The factory default list is Pg1: **16, 28, 30, 46, 48, 58**, Pg2: **70, 73, 75, 77, 80, 85**, Pg3: **87, 91, 96, 66, 03**. These codes can change when the user enables alternate settings.

VoIP Option [Code 95](#) - Manually Set Clock and Date

The date and time are determined by your local phone service automatically, but you can manually set it for use with VoIP phone services. Press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays, enter **95** followed by the **year in two digits**, the **month in two digits**, the **day in two digits** and the (Military) **time in 4 digits**. Example, 95 20 05 28 1425 * or 95 + Year 20 + Month 05 + Day 28 + Mil Time 1425 (2:25PM) + * key to store. The display will show the new Time and Date changed immediately after you hang up and for each call thereafter. To return to factory setting of Automatic Date & Time from your phone company, enter 95 # *.

Global Invite Code [Code 96#*](#) Invites all callers who display a valid phone number.

You can invite all callers who display a phone number and yet block a single number or area code. This one command will allow all Invited callers who display a phone number to ring through to the TEL phone port and all other devices connected directly to the phone line. To do this, enter programming with the Program Button. Press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **96 # ***, display shows function. All callers in this list are considered Invited, but not VIP callers who are in a separate list.

Global Block Method [Code 97#*](#)

If you want to **block all callers** and invite only specific numbers, you can use Code 97 # * to disable the default Global Invited List and create your own invited call list. To enable this feature, press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays enter **97 #***, display shows function. NOTE: that when Code 97 #* is stored, all calls will be Blocked, answered and hung up on until you add Invited numbers.

Reset DPCB Call List Settings [Code 98#*](#)

Entire Caller List Deletion **WARNING: This will delete all numbers from all lists!** To delete **ALL numbers** stored, enter programming: press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays, enter **98 # ***, display shows: "**ALL NBR DELETED**". All numbers stored from all lists will be cleared.

Reset DPCB User Settings [Code 99#*](#)

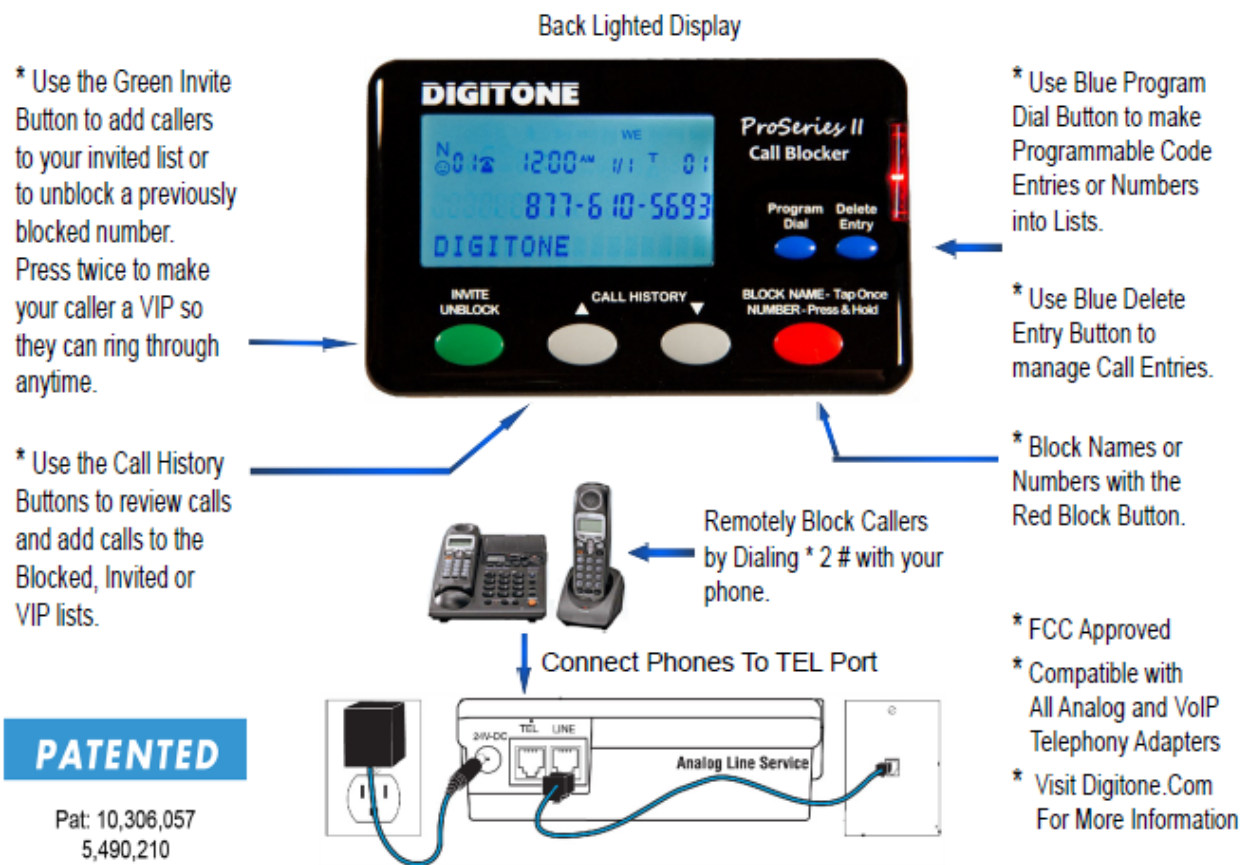
To reset the DPCB user settings to factory settings but not delete any call lists, Press and hold the **Program Button** for 3 seconds until you see "Program Mode", then "Pick Up Phone", when the prompt for "Enter Code" displays, enter **99 # ***.

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Digitone ProSeries II Call Blocker™ Setup



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Digitone Communications

10580 N. McCarran Blvd.

Ste. 115-543

Reno, NV 89503

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Digitone Product Support

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Or Visiting <https://digitone.com/digitone/>

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