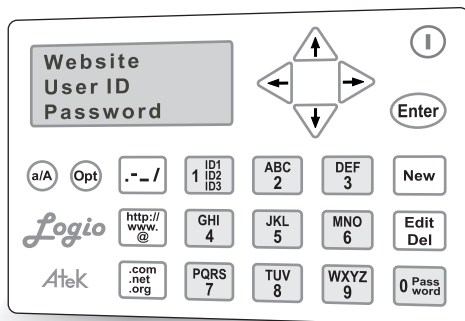


Logio®

Secure Password Organizer



User's Manual

Atek®

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Need Help?

If you have any problem using your Logio® Secure Password Organizer, do not return it to the dealer. First read this User's Manual. If you still have difficulties, check our website www.attek.com for possible additional information. Or contact our technical support department Monday through Friday from 9 a.m. to 5 p.m. Pacific Time at 1-888-889-9990 or 714-258-0100, or at support@atek.com.

You may register your purchase at www.attek.com/registration.htm. Registration is optional.

Product Overview

Logio is a single-user, secure electronic organizer for storing user IDs and passwords for websites and computer logins. You can also store ATM and cell phone PIN codes, credit card numbers, alarm codes, passport and driver's license numbers, and even less sensitive information such as airline frequent flyer program account numbers. If you have been keeping passwords on paper (in your pocket, sticking it on your computer monitor, or putting it under your mouse pad), storing passwords in a "secret" file in your computer, using the same passwords on multiple websites, using easy-to-guess passwords, or forgetting hard-to-guess passwords, Logio is for you. With Logio, you can easily use better ("stronger") passwords, have a different one for each website, store them more securely, and retrieve them more conveniently.

Logio protects your information by requiring a numeric master passcode to decrypt and access the user IDs and passwords that are stored on the Logio in encrypted format. Logio utilizes an implementation of the US Government recommended AES encryption algorithm. Although no hardware or software security product can be guaranteed always to be effective against every kind of sophisticated intrusion attempt, the security features of Logio were carefully developed in collaboration with escrypt GmbH of Bochum, Germany, a company that specializes in embedded security design (www.escrypt.com).

Although this product's user-friendly design makes it intuitive enough to be used without reading the User's Manual, it is important that you at least read the section about initial setup of your master passcode. Also, some advanced features such as jumping directly to the first or last record, jumping between the top line and the bottom line of a record, jumping between the first character and last character in a line, inserting a space before or between existing characters, deleting an entire record all at once, deleting an entire line all at once, and adding more auto-off time temporarily are not obvious. Most of these advanced features are covered in the Quick Reference Guide.








CAUTION: The LCD screen is made of glass and can break if bent. If you will be placing your Logio in a wallet, be warned that keeping your wallet in your back pocket and sitting on it could damage the product, possibly causing injury to you and rendering the product inoperable.

BEFORE USING YOUR LOGIO THE FIRST TIME, INSTALL THE BATTERY PER THE INITIAL SETUP INSTRUCTIONS IN THIS USER'S MANUAL.


Quick Reference Guide



















Add new record

To add a new record, push 





- Uppercase character: push & hold  & push a character button
- Add a space after last character on line: push 
- Use your frequently used user IDs 1, 2, or 3: push  2, 3, or 4 times
- Generate random password: push  2 times; push again for another random password or push  or any arrow or alphanumeric button to keep
- Save record: push  or  with cursor on line 3

Edit record










To edit a record, navigate to the record and then push 

- Move cursor up or down one line: push  or 
- Move cursor left or right over existing characters on line: push  or  (hold button for fast movement)
- Jump cursor to line 1: push & hold  & push 
- Jump cursor to line 3: push & hold  & push 
- Jump cursor to end of characters on line: push & hold  & push 
- Jump cursor to beginning of line: push & hold  & push 
- Add a space after last character on line: push 
- Insert space before or between existing characters: move cursor to where you want to insert space, then push & hold  & push 
- Insert a character before or between existing characters: move cursor to where you want to insert a character, then push a character button
- Delete characters: push  one time, or push & hold to delete multiple characters
- Delete an entire line: push & hold  & push 




Delete record

- To delete an entire record, navigate to the record in “view” mode, then push & hold  & push . Or, in “edit” mode, delete all characters on all lines, then with cursor on line 3 push  or .




View records

- Scroll through records: push  or  (hold button for fast scroll)
- View right screen: if right arrow on screen indicates characters have overflowed to right screen, push 
- View left screen: when in right screen, push  to go back to left screen
- Jump directly to last (bottom) record: push & hold  & push 
- Jump directly to first (top) record: push & hold  & push 
- Jump to (search for) records beginning with specific character(s): push the first character(s) of the first line of the record to invoke “Go to:” display, then push 








Change setup options

- Push  to start displaying setup options (change master password, lost & found information, user IDs 1, 2, and 3, button tone volume, auto-off time, & contrast level), then push  to change that setup option or push  to skip to next one

Add more auto-off time temporarily

- To increase the auto-off time for a session, push & hold  & push  while in “view”, “edit”, or “new” mode. Be careful to hold down  firmly, otherwise your Logio will turn off.

Change display contrast level

- When viewing records, push & hold  & then push  or . Contrast level can also be changed using the  button, but when the battery is low the only way to change it is using the , , and  buttons.

Initial Setup

IMPORTANT NOTE:

Your Logio automatically turns off after a set period of inactivity to save battery power and protect against intrusions by other people. The default auto-off time is one minute. Therefore it is recommended that you first read these entire Initial Setup instructions (especially the very important “Set up master passcode” section) before turning on your Logio, otherwise it may turn off while you are reading, and then you will have to start the initial setup process over. In case you are curious now, note that as described in this User’s Manual, there is a way to change the auto-off time both semi-permanently and temporarily, but the former method is only available as the last step in the initial setup and the latter method is only available after the initial setup is complete.

1. Remove the protective film from the LCD display

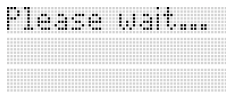
2. Install the battery

The battery is taped to the bottom of the big cavity on the back of the plastic clamshell package. To install the battery, turn the Logio face down, put your thumbnail into one of the two curved grooves next to the label, and gently pull out the battery tray. Turn the Logio and tray over and put the CR2016 lithium coin cell battery into the tray with the plus sign (+) on top. Make sure the battery sits all the way down in the tray. Put the tray back into the Logio by angling it slightly so that one barbed corner goes in first, and then straighten out the tray and gently slide it all the way in.

3. Turn on your Logio

Turn on by pushing the on/off button  one time.

This message will display on the screen while Logio prepares to take you through the initial setup:



Please wait...

Initial Setup

After several seconds, the screen will display:

```
Initial setup.  
Push Enter  
to proceed
```

Push  one time.

4. Set up master passcode

THIS SECTION IS VERY IMPORTANT. MAKE SURE YOU HAVE READ IT COMPLETELY BEFORE PROCEEDING.

The screen will display:

```
Set up master  
passcode 8-15  
digits. Enter
```

Push  one time. The screen will display:

```
Enter master  
passcode:  
.....
```

Starting at the blinking cursor on line 3, you will enter a random 8 to 15 digit master passcode.

The master passcode consists of numbers only, so the alphanumeric character buttons on the Logio keypad input numbers only (not letters) when setting up and entering master passcodes. Therefore push alphanumeric buttons only one time to input numbers for the master passcode.


WARNING:

You will need to enter your master passcode every time you want to access your Logio, so you must not forget it. **If you forget your master passcode, there is no way to reset the passcode or the Logio, and there is no way to retrieve your user IDs and passwords.** A master passcode can be changed later, but only if you are already logged into Logio with the current master passcode.

Although a minimum of 8 digits are required, the more digits you use, up to the

maximum number of 15 allowed, the higher level of security you will have. (If you enter more digits than can display on one screen, the screen will shift to the right.)

It is very important that for your Logio master passcode you use random numbers that nobody else will be able to guess. Numbers that are not random sequences, such as 11111111, 12345678, 87654321, and 11223344 must be avoided.

One good way to memorize a long and random passcode is to remember a “passphrase”, which is a randomly found or made up sentence, such as “All I ever do is eat and sleep” (passphrases that are common expressions, such as “A fool and his money are soon parted”, must be avoided). The first letter (or second, or last, whatever you choose) of each word in the sentence corresponds to a particular button on your Logio keypad. In our example, the letter “A” in the word “All” is the number “2” because “A” and “2” are on the same button . In our example we have eight words, and if you used the first letter of each word, you would be entering 24334327 since these buttons contain the letters AIEDIEAS. So, if you use this passphrase technique, for your master passcode you are memorizing words and are in your own mind entering letters instead of numbers. But since Logio only recognizes numbers for the master passcode, you would not push the buttons on Logio multiple times to choose a particular letter. For example, pushing the “2” button one time on your Logio when entering a master passcode could mean “A”, “B”, “C”, or “2” to you, but to Logio it is just a “2”. So that means regardless of whether want to enter an “A”, “B”, “C”, or “2”, you would do the same thing, namely, push the “2” button one time only.

When entering your master passcode during the initial setup and every time you turn on your Logio, each number you input will display on the screen with an asterisk to “mask” the number you are entering so nobody can see it over your shoulder:

```
Enter master
passcode:
*****
```

When you are done entering your master passcode, push  .

If you enter more than 15 digits, your Logio will not accept them. If you enter less than eight digits, the screen will display:

Initial Setup

```
Passcode must  
be at least 8  
digits. Enter
```

Then you would push **Enter** to start entering your master passcode from the beginning.

If you enter a master passcode that is 8 to 15 digits long, the screen will display:

```
Enter again  
to confirm:  
.....
```

Enter your master passcode again and then push **Enter**. If the confirming master passcode does not match, the screen will display:

```
Mismatch!  
.....  
.....
```

And then several seconds later the screen will display:

```
Push Enter to  
retry or Edit  
to start over
```

Pushing **Enter** would allow you to try to confirm the master passcode again. If you wanted to start over with a new master passcode, you would push **Edit Del**.

After you successfully confirm your master passcode, Logio will walk you through five more setup items. If you turn off your Logio (or it turns off automatically due to inactivity) before going through all five of these additional setup items, you will have to start the entire initial setup from the beginning next time you turn on your Logio.


5. Set up lost & found information










The screen will display:


```
Next, set up  
lost & found  
info. Enter
```

Push . The screen will display:






```
Name:
Tel:
```

Lost & found lets you display your name and telephone number on lines 1 and 2 of the screen when you turn on your Logio (you enter your master passcode on line 3). If you lose your Logio and someone finds it and turns it on, they will see whom it belongs to and hopefully arrange to return it to you. You could use your email address instead of your telephone number but we do not recommend doing so since email addresses are sometimes used as website user IDs (and being paranoid security-minded people, we prefer not to give potential bad guys this information). Lost & found information is optional, and it can also be added or edited later by using the setup options button .

The title "Name:" will flash. When you enter the first letter of your name, this title will disappear. To leave the lost & found information blank, push  or  two times without inputting any characters. To enter your name, use the alphanumeric buttons on the Logio keypad. The first letter of each word will automatically be uppercase (only in lost & found, not in other areas of Logio). To capitalize any other letters, use the  button like a "shift" key on a keyboard (push and hold it and then push the letter you want to enter). The Logio keypad works like most "multi-tap" cell phone keypads (except when entering the master passcode, which Logio processes as numbers only). For example, if you push  one time, it will enter an "a", two times "b", three times "c", and four times "2". If you want to enter two letters or numbers that are on the same button, you have to wait a moment until the cursor moves before pushing the button again to enter the second character, or you can push  if you do not want to wait. If you want to enter your last name, make a space after your first name by pushing . Note that the right arrow button  can only create a space if there are no characters to the right of the cursor. If you want to INSERT a space before or between existing characters, push and hold  and push .

If your name or telephone number is too long to display on the screen, the screen will jump to the right and you will see one or more left-pointing arrows on the left side of the screen to indicate you can push  to go back to the left (main) screen. Likewise,


Initial Setup

when you go back to the main screen, you will see a right arrow on the right side of any line that has overflowed, indicating that you can push  to go to the right screen. When you are done entering characters, or if you want to leave the name field blank, push  or . The cursor will move to the "Tel:" field and again the title will flash but then disappear when you start entering characters. When you are done entering your telephone number, or if you do not want to enter a telephone number, push  or .



6. Set up user IDs 1, 2, and 3





The screen will display:

```
Next, set up
user IDs
1, 2, 3. Enter
```





Push . The screen will display:

```
ID1:
ID2:
ID3:
```

User IDs 1, 2, and 3 are the user IDs that you most frequently use to log on to various websites. For example, if you are John Doe, you might often use `jdoe`, `johndoe`, and `jdoe@yourcompany.com` as user IDs. Logio allows you to save these user IDs so that when you are adding new website records in Logio (a "record" consists of a website name and/or address, user ID, and password), you can easily enter the user ID by pushing  two, three, or four times for user ID 1, 2, or 3 instead of having to enter the user ID character by character every time. User IDs 1, 2, and 3 are optional, and they can also be added or edited later by using the setup options button .

The title "ID1:" will flash. When you start entering characters, this title will disappear. To leave all three user IDs 1, 2, and 3 blank, push  or  three times without inputting any characters. Enter your first user ID (probably the one that you use most frequently). If any of your user IDs are an email address, you can use the @ symbol by pushing  three times, and you can enter `.com`, `.net`, and `.org` by pushing  the corresponding number of times instead of having to enter a period and letters individually. Special characters (symbols and punctuation marks) can be entered

using the  button, which can input a total of 31 different characters.

When you are done entering ID1, or if you do not want to enter anything, push  or . Do the same for the ID2 and ID3. Note that if you leave any of user IDs 1, 2, and/or 3 blank, then when you are adding a new record, Logio will skip them when you push . For example, if you set up user IDs 1 and 2 only, pushing  (only with the cursor on line 2 of the screen, and only if there are no existing characters) in a new record will show the number 1, then your user ID 1, then your user ID 2, and then number 1 again because you do not have a user ID 3.

7. Set up button tone volume



The screen will display:



```
Next, set up
button tone
volume. Enter
```

Push . The screen will display:

```
Volume:
Low <Med> High
Use arrows.
```

Button tones provide helpful sound feedback when pushing buttons on the Logio keypad.

Use the  and  buttons if you want to change the default “Med” (Medium) setting to “Off”, “Low”, or “High”.

Push  when you are done. You can always change this setting later by pushing the setup options button .

8. Set up auto-off time

The screen will display:

```
Next, set up
auto-off
time. Enter
```

Initial Setup

Push **Enter**. The screen will display:

```
Auto-off mins:  
<1> 2 3  
Use arrows.
```

Auto-off time is the amount of time until Logio will turn off automatically due to inactivity (i.e., after you stop pushing buttons but have not turned it off manually). The default setting is one minute. A longer time period means more power consumption and higher vulnerability to intrusion and is therefore not recommended. Note that you can add more time temporarily during any Logio session without having to change the semi-permanent auto-off time setting (see “Auto-Off Time - Semi-Permanent & Temporary Settings” section).

Push **←** and **→** if you want to change the default auto-off time setting.

Push **Enter** when you are done. You can always change this setting later by pushing the setup options button **Opt**.

9. Set up contrast level

The screen will display:

```
Next, set up  
contrast  
level. Enter
```

Contrast level of the characters displayed on the screen is set by default to level three and, unlike other settings, defaults back to this level every time you remove the battery. Note that you may need to adjust the contrast level as the battery starts to wear down over a period of use (see “Changing Setup Options” section).

Push **Enter**. The screen will display:

```
Contrast:  
1 2 <3> 4 5  
Use arrows.
```

Push **←** and **→** if you want to change the contrast level (14 levels are available).

Push **Enter** when you are done. You can always change this setting later (except when the battery is low) by pushing the setup options button **Opt**.

Note that you can also directly change the contrast level, even when the battery is low, in "view" mode by pushing and holding **a/A** and then pushing **◀** or **▶**. The new setting will be saved automatically as a semi-permanent setting, not a temporary setting.

THE INITIAL SETUP PROCESS IS NOW DONE AND ALL SETTINGS ARE SAVED.

Adding New Records

After you finish the initial setup, the screen will display:

```
No records.  
Push New to  
create record.
```

Again, a “record” is one set of data consisting of a website name and/or address on line 1, a user ID on line 2, and a password on line 3, for example:

```
Paypal  
jdoe@atek.com  
50a$W3?r
```





You can set up new records now or later. Whenever you want to set up new records, push . The screen will display:

```
Site:  
ID:  
PW:
```











Site (website name and/or address)

The title “Site:” on line 1 will flash. When you start entering characters, this title will disappear. As described in the Initial Setup section above, except when entering the master passcode, which is numeric only, the buttons on the Logio keypad work much like a cell phone “multi-tap” keypad. Note that unlike in the lost & found setup, the first letter of a word will not be automatically capitalized. When you enter the website name and/or address, keep in mind that Logio sorts (alphabetizes) records by the first character(s) of line 1 of each record (numbers before letters – see “Sorting (Alphabetizing) Order” section for detailed information about how letters, numbers, and special characters are sorted in Logio). Although you can put whatever information you want in line 1, due to the database design of this product, for faster searching and saving it is advised not to start all of your record names with the same character(s) such as “www...” or “My...”. When done entering, push or to go to line 2.

ID (user ID)



The title "ID:" on line 2 will flash. When you start entering characters, this title will disappear. If you have stored any of your frequently used user IDs 1, 2, and 3 during initial setup or set them up later and want to use one of them for this website, instead of entering them character by character, you can push the  button 2, 3, or 4 times to enter user ID 1, 2, or 3 (it will skip any of the three IDs that you have not set up). Note that if you are not on line 2 or if there are already existing characters on line 2, then the  button only enters the number 1. When done entering, push  or  to go to line 3.

Password






The title "PW:" on line 3 will flash. When you start entering characters, this title will disappear. You should use "strong" passwords on websites, otherwise a person or password cracking software might be able to figure out your password. For detailed information about strong passwords, see the important "Better Security & Stronger Passwords" section. Briefly, passwords that are longer and have random combinations of numbers, uppercase letters, lowercase letters, and special characters (symbols and punctuation marks) are considered to be stronger. You can enter special characters from the  button (there are additional characters after you push the button four times -- see "Button Reference" section for a full list). Alternatively to making up passwords, you can use the Logio random password generator, which also uses those special characters, as well as numbers and uppercase and lowercase letters, in its pool of characters. Note that if you are not on line 3 or if there are existing characters already on line 3, then the  button only enters the number 0. Push  two times and Logio will create an eight character random password. The password will flash on the screen waiting for you to push  or any arrow or alphanumeric button to keep it, or to push  again to replace it with another random password, or to push  to cancel it. If you want to modify it (for example if a certain website does not allow use of a certain special character), first keep it then modify it manually. You can delete characters one by one by pushing the , or you can push and hold  to delete multiple characters quickly, or you can delete an entire line all at once by pushing and holding  and pushing . If you previously used weak passwords on some websites because it was too hard for

Adding New Records

you to remember strong ones, or you used the same password on multiple websites, now is a good opportunity to change to stronger passwords, and different ones for each website, because you have Logio to help you keep track of your passwords.

After you finish entering the password, push  or  and the screen will display:

```
Save record?  
Enter to save  
Edit to cancel
```

Push  to save this new record. If you push , the entire record will disappear. If you have gone this far but then decided you want to edit the record, you can either push  to cancel it and start over, or you can save it by pushing  and then navigate to the record and then push  to edit the record.

After a new record is saved, or after you cancel adding a new record, you will always be back in “view” mode.

Viewing Records

Each time you turn on Logio, it is in “view” mode, but first you need to enter your master passcode. The screen will show lost & found information on lines 1 and 2 (or blank lines if you did not set up lost & found information) and the cursor will flash at the beginning of line 3:

```
John Doe
714-258-0100
.....
```

Enter your master passcode and then push **Enter**.

If you enter the wrong master passcode, this message will display:



```
Incorrect!
Try again
.....
```

If you enter the master passcode incorrectly three times in a row, Logio will, as a security precaution against possible intrusions, turn off and then start to implement increasingly longer time delays before allowing you to turn it back on to make additional sets of three more attempts. After the correct master passcode is entered, Logio will reset this security function back to its original state.







After you successfully enter your master passcode, you will automatically be in “view” mode (you will know you are in “view” mode because there is no flashing cursor on the screen.). In “view” mode you can scroll through records, jump to (top) and last (bottom) records, or jump to (search for) specific records. These three functions are explained in detail below. Records are sorted (alphabetized) based on the first character(s) in line 1 (website name and/or address) of each record. See “Sorting (Alphabetizing) Order” section for more information. Once you find the record you are looking for, in addition to simply viewing it, you can also edit or delete it (see “Editing Records” and “Deleting Records” sections).

Long lines in records





If there are more characters in a line (or lines) than can be displayed on the screen, you will see a right-pointing arrow on the right side of those lines like this:

If you push , the screen will jump to the right so you can view the rest of the characters on the right side screen. Once on that screen, you will see a left-pointing arrow on the left side of any lines that have characters on the left (main) screen, which indicates you can push  to jump back to the left screen.



Scrolling through records

Push  or  to go from one record to the next. You can scroll one record at a time, or you can scroll quickly by pushing and holding  or  without releasing (after a slight delay the records will start to scroll quickly). Logio scrolls circularly, so you can go from the top of the sorting order (alphabet) directly to the bottom by pushing , and you can go from the bottom of the sorting order directly to the top by pushing .


Jumping to top and bottom records

If you are viewing a record that is not the first (top) record or last (bottom) record, you can push and hold  and push  to go to the first record, or push and hold  and push  to go to the last record.

Searching for specific records













You can search for (jump to) records beginning with specific characters by pushing alphanumeric buttons in “view” mode. Push the first character (or characters, up to a maximum of eight) of the website name or address (or whatever you store on line 1 of the record) and a prompt will come onto the screen that says “Go to:” and shows the character(s) you have entered. Wait several seconds or push  and the screen will jump to the first record that starts with that/those letter(s), number(s), or special character(s). If there is no record starting with the character(s) you have specified, Logio will go to the first record that alphabetically follows that record, unless there is no following record, in which case it will go to the first record that precedes the search character(s) you have specified. Note that when entering search characters, the  button does not work because search terms are not case sensitive.

Editing Records


To edit existing records, first navigate in “view” mode to the record you want to edit, and then push . The cursor will blink on the first character of line 1. You can edit the website name and/or address, user ID, and password of any record.


Navigating the cursor

Here are the ways you can navigate the cursor within a record when in “edit” or “new” modes:



- Push  or  to move cursor within the current line (to move fast, push and hold without releasing - after a slight delay the cursor will start to move fast; however, when moving to the right, once the cursor gets to the end of the existing characters, it will stop moving quickly so that you do not accidentally enter multiple blank spaces at the end.)
- Push and hold  and push  to jump cursor to the first character of a line
- Push and hold  and push  to jump cursor past the last character of a line
- Push  or  to move cursor line by line
- Push and hold  and push  to jump cursor directly to line 1
- Push and hold  and push  to jump cursor directly to line 3

Deleting characters

Note that when you are editing a record, adding a new record, or entering your master passcode, the Edit button  already functions as a delete button and you do not need to push it twice to invoke the delete function.

Also note that there is no “backspace” button in Logio, so to delete characters to the left of the cursor, move the cursor to the left using the  button and then push the  button.

You can delete one character at a time, or push and hold the delete button to delete multiple characters quickly (it will start deleting multiple characters after a slight delay).

You can also delete an entire line all at once in “edit” or “new” mode by moving the cursor to the line you want to delete and then push and hold  and push . The screen will display:

Editing Records

```
Delete line?  
Enter to del  
Edit to cancel
```

Push **Enter** to delete the entire line of characters or push **Edit Del** to cancel deletion.

Inserting and replacing characters

Logio inserts characters rather than overwriting characters, so if you want to replace characters, first use the arrow buttons to navigate to the location, delete any characters you want to replace by pushing **Edit Del**, and then enter the new character(s).

Adding spaces

You can add spaces at the end of a line of characters by pushing **▶** if there are no characters to the right of the cursor.

To insert spaces before or between existing characters, push and hold **a/A** and push **Enter**.

Saving changes

To finish editing a record, make sure the cursor is on line 3 (password line) and then push **Enter** or **▼**. Logio will prompt as follows:

```
Save changes?  
Enter to save  
Edit to cancel
```

Push **Enter** to save your changes, or push **Edit Del** to cancel (none of your changes will be saved). You will now be back in “view” mode and the screen will display the record you just edited.

Note that if you want to use the user ID 1, 2, and 3 functions of the **ID 1/2/3** button on line 2 of a record, or the random password generator function of the **0 Password** button on line 3 of a record, any already existing characters on those lines must first be deleted before you can use these functions.

Deleting Records

There are two ways to delete entire records:

1. Navigate to the record in “view” mode and then push and hold **(a/A)** and push **Edit Del** .
2. Navigate to the record in “view” mode, then push **Edit Del** to change to “edit” mode, then delete all the characters on all three lines (see “Editing Records” section above for information about ways to delete single characters, multiple characters, and entire lines). After deleting all three lines of characters and with the cursor on line 3, push **(Enter)** or **▽**.

No matter which of these two ways you use, Logio will prompt as follows:

```
Delete record?  
Enter to del  
Edit to cancel
```

Push **(Enter)** to delete the record, or push **Edit Del** to cancel deleting. After you delete a record, you will then be back in “view” mode and the screen will display the record that follows the one you deleted, unless there is no following record, in which case the screen will display the first record that precedes the one you deleted. If you cancelled the deletion, the screen will display the record you decided not to delete.

Changing Setup Options

You can change your master passcode, lost & found information, user IDs 1, 2, and 3, button tone volume, auto-off time, and contrast level by pushing the setup options button **Opt** when in “view” mode. When you push **Opt**, Logio will take you through all six of these setup options, much in the same way as when you initially did them. But now you will have a choice of quickly skipping any of them by pushing **Opt**. The first screen will prompt:

```
Change
master
passcode?
```

After several seconds the screen will display:

```
Push Enter to
change or
Opt to skip
```

Push **Opt** if you want to skip to the next setup option (lost & found information). If you want to change your master passcode, push **Enter** and the screen will display:

```
Enter old
passcode:
.....
```

The requirement to re-enter the old (current) master passcode is to prevent someone from picking up your Logio while you are already logged into it and then changing the master passcode so they can have access to it without worrying about it automatically turning off and locking them out.

If you enter an incorrect old master passcode, the screen will display:

```
Incorrect!
.....
.....
```

And then after several seconds it will display:

```
Push Enter to  
retry or  
Opt to skip
```

If you want to skip changing your master passcode and go to the next setup option, push **Opt**, otherwise push **Enter** to retry.

After the correct old master passcode is entered, the screen will display:

```
Enter new  
passcode:  
.....
```

Enter your new passcode (remember, it is numbers only and must be 8-15 digits):

```
Enter new  
passcode:  
*****_
```

When done push **Enter** and the screen will display:

```
Enter again  
to confirm:  
.....
```

Enter the new master passcode again:

```
Enter again  
to confirm:  
*****_
```

When done push **Enter**. If the confirming master passcode does not match, the screen will display:

```
Mismatch!  
.....  
.....
```

And then several seconds later it will display:

Changing Setup Options

```
Push Enter to  
retry or Edit  
to start over
```

Pushing **(Enter)** will allow you to try to enter and confirm the master passcode again. If you want to start over with a new master passcode, push **(Edit Del)** and the screen will display:

```
Change  
master  
passcode?
```

And then several seconds later it will display:

```
Push Enter to  
change or  
Opt to skip
```

At this point you can start the master passcode changing process again by pushing **(Enter)**, or you can skip this setup option and go to the next one by pushing **(Opt)**. If you go through the process again and successfully confirm the new master passcode, or if you skip changing this setup option, the next screen will display:

```
Change  
lost & found  
information?
```

And then several seconds later it will display:

```
Push Enter to  
change or  
Opt to skip
```

Push **(Opt)** if you want to skip to the next setup option (change user IDs 1, 2, and 3). If you push **(Enter)**, the screen will display your current lost & found information with the cursor flashing on the first character of line 1, or the title "Name:" will flash if you have not set up your name. After editing line 1 or leaving it as is, push **(Enter)** or **(↓)** to go to line 2 (telephone). Edit line 2 or leave it as it is, then push **(Enter)** or **(↓)**. The next screen will display:

```
Change
user IDs
1, 2, 3?
```

And then several seconds later it will display:

```
Push Enter to
change or
Opt to skip
```

Push **Opt** if you want to skip to the next setup option (button tone volume). If you push **Enter**, the screen will display your current user IDs with the cursor flashing on the first character of line 1, or the title "ID1:" will flash if you do not have user ID 1 set up. After editing line 1 or leaving it as is, push **Enter** or **↓** to go to line 2, and then the same to go to line 3. When done, **Enter** or **↓**. The next screen will display:

```
Change
button tone
volume?
```

And then several seconds later it will display:

```
Push Enter to
change or
Opt to skip
```

Push **Opt** if you want to skip to the next setup option (auto-off time). If you push **Enter**, the screen will display your current button tone volume. Change the volume by pushing the **←** and **→** buttons. Push **Enter** when done. The next screen will display:

```
Change
auto-off
time?
```

And then several seconds later it will display:

```
Push Enter to
change or
Opt to skip
```

Changing Setup Options

Push **Opt** if you want to skip to the next option (contrast level). If you push **Enter**, the screen will display your current auto-off time setting. Change the time by pushing the **←** and **→** buttons. Push **Enter** when done. The next screen will display:

```
Change
contrast
level?
```

And then several seconds later it will display:

```
Push Enter to
change or
Opt to skip
```

Push **Opt** if you want to skip changing contrast level and exit the setup options menu. If you push **Enter**, the screen will display your current contrast level setting. Change the contrast level by pushing the **←** and **→** buttons. Push **Enter** when done to save changes and exit “setup options” mode and return to “view” mode.

Auto-Off Time - Semi-Permanent & Temporary Settings

Your Logio is set by default to turn off after one minute of inactivity in order to save battery power and protect against intrusions. Although it is not recommended, as described above you can change this setting to two or three minutes in the (Opt) setup options menu.

After the set time of inactivity elapses, your Logio will automatically shut off. If it turns off before you finished editing or adding a new record, or changing setup options, the changes will be lost. And just like when you turn it off manually, if your Logio turns off automatically you have to enter your master passcode when you turn it back on.

Some users may prefer for their Logio to stay on longer for a particular session but do not want to change their normal (semi-permanent) auto-off setting. For example, an IT administrator working in a server room on a special maintenance day may want to do multiple tasks that involve using passwords. Logio provides for such needs by allowing you to add temporarily (i.e., for the current session) to your normal auto-off time additional one minute increments by pushing and holding (a/A) and pushing (I) in “view”, “edit”, or “new” mode. Make sure you have carefully pushed and held down the (a/A) button, otherwise you will turn off your Logio when you push the (I) button!

The first time you do this in a particular session, the screen will display the following:



```
Add minutes: 1
                1
                1
                1
```

The screen will automatically return to the prior screen after a slight delay, or you can manually return to the prior screen by pushing (Enter) or any of the arrow buttons. Or, if you want to add more time, just continue to hold down, or push and hold down again, the (a/A) button, and then push (I). The screen will display how many minutes are being added for this session to the normal auto-off time. For example, if you have added four minutes, the screen will look like this:



If later in the same session you want to increase the number of auto-off minutes, when you push and hold **(a/A)** and push **(1)** the screen will display the next one minute increment above what you have already added.

For example, if your normal auto-off time is set to one minute, and for this session you added one minute for a total of two minutes, and later if you want to add two more minutes to increase the total auto-off time to four minutes (one set minute and three additional minutes added for this session), first the screen will display 2 (because you already added one minute and now you are adding a second additional minute) and then when you push **(1)** again the screen will display 3.

So, the screen always displays the accumulated number of minutes that have been temporarily added to the normal auto-off time any time during this session. Note that it just displays the added time, not the normal (set) auto-off time. Total auto-off time for a session is the normal (set) auto-off time plus any additional minutes you have added temporarily for the current session.

Your Logio allows a maximum total auto-off time of ten minutes. So, if your normal auto-off time is set to one minute, you can temporarily add up to nine more minutes for a session. If your normal auto-off time is set to two minutes, you can temporarily add a maximum of eight more minutes, and if your normal auto-off time is set to three minutes, you can temporarily add a maximum of seven more minutes. You can add more minutes at any time during a session as long as you have not yet exceeded the maximum ten minutes allowed.

Once you add auto-off time for a particular session, the only way you can reduce the time without turning off your Logio is by pushing the **(OP)** button and viewing (but not necessarily changing) the auto-off time setting – when you do that, the temporarily added time is cancelled.

As soon as you manually turn off your Logio, or it turns off automatically, the session is over and there is no longer any temporarily added auto-off time next time you turn it on since the added time only applies to the current session and is not a setting change.

Usage Suggestions - Hardware

Backup

For security purposes and other product design reasons, there is no way to back up the data on your Logio, no way to recover data if you forget your master passcode, and no way to reset the Logio. So, as a precaution in case you lose your Logio, you may want to consider having a second Logio and entering your data into it for backup purposes. Of course you would want to store it in a different physical location so it does not get lost or stolen at the same time. Alternatively, you could store your passwords on a piece of paper that you keep in a secure location such as a safe deposit box.

Carrying your Logio

If so desired, you can use the enclosed carrying pouch or lanyard. The lanyard can be hung around your neck or tethered to the inside of a purse or briefcase. Note that it is dangerous to have a lanyard around your neck when you are near machinery with moving parts. To use the lanyard, pinch the end of the fishing line loop and feed it through the small hole in the upper left corner of your Logio. Then feed the rest of the lanyard through the part of the fishing line loop that is sticking through the Logio, and then gently pull the lanyard so the fishing line closes tightly around the hole. Do not use a tool to try to make the lanyard hole bigger, as such action may damage the components inside your Logio and will void the warranty.

WARNING:

The LCD screen is made of glass and can break if bent. If you will be placing your Logio in a wallet, be warned that keeping your wallet in your back pocket and sitting on it could damage the product, possibly causing injury to you and rendering the product inoperable.

Usage Suggestions - Software

You can use your Logio for securely storing all kinds of personal information. Here are some suggested ways to use your Logio:

Website logins

Line 1: Website name and/or address

Line 2: User ID

Line 3: Password

TIP: If you have personal and business logins for the same website, name one of them “Site name - Personal” and the other one “Site name - work” (for example, Yahoo! – Personal and Yahoo! – Work)

Computer logins (Windows operating system & desktop applications)

Line 1: Computer or application name

Line 2: User ID

Line 3: Password

TIP: If you have a computer at home and a computer at work, name one of them “Home computer” and the other “Work computer” or “Office computer”

Bank ATM & cell phone PIN codes

Line 1: Bank name, or words “Cell phone”

Line 2: PIN code

Line 3: Bank account number

TIP: If you also have access to your bank account online, you could have one record in Logio called “Bank name – ATM PIN” and another record called “Bank name - Web”, or you could combine all the information together in one record (see “Field Lengths” section for information about how many characters can fit on each line of a record)

Credit card number(s) & expiration date(s)

Line 1: Credit card name

Line 2: Credit card number

Line 3: Expiration date and 3 or 4 digit security code (and you may also want to store the card's customer service telephone number in case you need to call them urgently about a lost card)

TIP: If you access your credit card account online, you could have one record in Logio called "Credit card name - acct info" and another record called "Credit card name - Web", or you could combine all the information together in one record

Alarm codes

Line 1: Alarm type and/or location

Line 2: Alarm code

Line 3: Alarm company telephone number

Driver's license and passport numbers

Line 1: Document name

Line 2: Number

Line 3: Expiration date (& place of issue for passport)

Membership program numbers (airline frequent flyer program, hotel and car rental loyalty programs)

Line 1: Membership program name

Line 2: Account/member number

Line 3: Customer service telephone number

TIP: If you access these programs online, you could have one record in Logio called "Membership program name – acct info" and another record called "Membership program name – Web", or you could combine all the information together in one record (especially if your program membership number is also the Web user ID)

Better Security & Stronger Passwords

No security measures are 100% effective against all kinds of attacks, but there are various steps you can take to greatly improve your security. Experts generally advise not to write or print passwords on paper that is stored insecurely; not to use the same password on more than one website; not to reveal your passwords to anyone else; to change passwords regularly (for example, every 30, 45, or 60 days); and to use “strong” passwords.

A strong Web password is generally considered to have the following attributes:

- Length of seven or eight characters minimum if the following attribute is also met
- Consists of a random mixture of numbers, uppercase letters, lowercase letters, and special characters. Special characters are symbols and punctuation marks. Not all websites allow all special characters.

The following types of Web passwords are not considered to be strong:

- Real names or words (even if they are obscure or from a foreign language)
- Real words spelled backwards
- Doubled up words (i.e., the same word written twice, or two different words put together, to make a new word)
- Real words with a single number, letter, or special character added at the beginning or end
- Real words with the vowels or consonants removed
- Real words in all uppercase letters
- Real words with the characters shifted (a becomes b, b becomes c, etc.)
- Keyboard layout sequences (such as "QWERTY")
- Calendar dates
- Passwords derived from passphrases that are common sentences/expressions

Fortunately, since you have a Logio, you do not need to use easy-to-remember passwords or the same password on more than one website but instead can use multiple random passwords. If you currently have weak passwords for any websites, now is a great opportunity to change them.

Display Character Reference

Most characters in Logio display as you would expect, but due to the specifications of the LCD screen, pay special attention to how the following characters are displayed:

- The number 0 (zero) is displayed with a diagonal line through it to differentiate it from the uppercase letter O:

0 O

- Number 5 and uppercase letter S look like this:

5 S

- Number 2 and uppercase letter Z look like this:

2 Z

- Number 1, uppercase letter i, lowercase letter L, and the “|” symbol look like this:

1 I i |

- The apostrophe displays in the usual way but the accent symbol ` (found under the tilde symbol ~ on US layout keyboards) is represented a little differently from on a computer (the first one is apostrophe and the second one is accent):

' `


- The parentheses marks (and) are slightly more pointed than on a computer and should not be confused with the characters < and >:

() < >

Sorting (Alphabetizing) Order

Logio sorts records according to the first character(s) of line 1, first by numbers, then by special characters (symbols and punctuation marks), then by letters, in this order:

0 1 2 3 4 5 6 7 8 9 (space) ! " # \$ % & ' () * , - . / : ; ? @ [\] ^ _ ` { | } ~ + < = > A B
C D E F G H I J K L M N O P Q R S T U V W X Y Z

Note that a blank space can be used as a character in Logio and if you enter a blank space it is sorted after "9" and before "!" (but if you enter nothing at all, it is considered "null" or "empty" and is at the beginning of the sort order). The special characters are roughly but not exactly in ASCII (American Standard Code for Information Interchange) order. Uppercase and lowercase letters are treated the same for sorting purposes. Since records are first sorted by the first character, certain results may be different from what you expect. For example, 70 will be before 8 because 7 comes before 8, and 70 will be before 7b because numbers (in this case 0) come before letters (in this case b). For comparison, Microsoft® Excel® would sort the characters 2, 5, 5a, 7b, 8, 70 in the order 2, 5, 8, 70, 5a, 7b since all records that are only numbers come first, whereas Logio sorts them in the order 2, 5, 5a, 70, 7b, 8 since Logio sorts by the first character first before it looks at the second character. Sorting order should not be confused with input order. The input order of the characters after the four characters on the  button closely follow the "QWERTY" keyboard layout from left to right. See "Button Reference" section for more details.

Field Lengths

Maximum numbers of characters:



Site:	50
ID:	50
PW:	20
Lost & Found - Name:	48
Lost & Found - Telephone:	32
User IDs 1, 2, and 3:	48

Button Reference



On/off

- Turns Logio on and off
- Used in combination with the  button to add more auto-off time temporarily


Enter



- Used to complete entry of master passcode when logging in to Logio
- In “edit” and “new” modes, when used on line 1 or line 2, moves cursor to next line, and when used on line 3, completes the input process for that record (same as the  button does)
- In “edit” and “new” modes, used to save changed records, save new records, and confirm deleting records in response to a prompt
- In “edit” and “new” modes, used in combination with the  button to insert a blank space before and between existing characters
- In some setup screens, used to move within a screen, complete actions, and select actions in response to a prompt

Up arrow



- In “view” mode, used to scroll up to previous record (if push and hold without releasing, scrolls quickly after a slight delay)
- In “view” mode, used in combination with the  button to jump directly to first (top) record
- In “edit” and “new” modes, used to move cursor up to previous line within the current record, and in some setup screens used to move cursor up to previous line
- In “edit” and “new” modes and some setup options, used in combination with the  button to jump cursor directly to line 1

Down arrow


- In “view” mode, used to scroll down to next record (if push and hold without releasing, scrolls quickly after slight delay)
- In “view” mode, used in combination with the  button to jump directly to last (bottom) record

- In “edit” and “new” modes, used to move cursor down to next line within the current record, and in some setup screens used to move cursor down to next line
- In “edit” and “new” modes and some setup options, used in combination with the  button to jump cursor directly to line 3
- In “edit” and “new” modes, when used on line 3, completes the input process for that record (the same as  does)
- In some setup screens, used to complete actions

Left arrow

- In “view” mode, used to jump right screen back to left screen
- In “edit”, “new”, and “setup” modes and when entering master passcode, used to move cursor to left over existing characters within current line (and to left screen when long data has overflowed to right screen). If push and hold without releasing, cursor starts to move quickly after a slight delay.
- In “edit”, “new”, and “setup modes”, used in combination with the  button to jump cursor directly to beginning of line (the cursor will jump to beginning of line even if the current view is a right screen)
- Moves selection to left in some setup screens
- In “view” mode, used in combination with  button to adjust contrast level.

Right arrow













- In “view” mode, used to jump screen to right screen when viewing records that have overflowed to right screen
- In “edit”, “new”, and “setup” modes and when entering master passcode, moves cursor to right over existing characters within current line (and to right screen when long data has overflowed to right screen). If push and hold without releasing, cursor starts to move quickly after a slight delay (but will not move quickly after it gets to the end of existing characters).
- In “edit”, “new”, and “setup” modes, used in combination with the  button to jump cursor directly to end of characters on current line (the cursor will jump to end even if characters extend past one screen view)
- In “edit”, “new”, and “setup” modes, adds a blank space after the last character in

Button Reference


current line, one space per push (to insert a blank space before or between existing characters, push and hold  and push )

- Moves selection to right in some setup screens
- In “view” mode, used in combination with  button to adjust contrast level





Shift

- In “edit”, “new”, and “setup” modes, functions like the shift key on a computer to make letters uppercase (must be held down)
- Used in combination with the  button to add more auto-off time temporarily
- In “edit” and “new” modes, used in combination with the  button to insert a blank space before or between existing characters
- In “view” mode, used in combination with the  button to jump directly to first (top) record and in combination with the  button to jump directly to last (bottom) record
- In “edit” and “new” modes, used in combination with the  button to jump cursor directly to line 1 and in combination with the  button to jump cursor directly to line 3
- In “edit”, “new”, and “setup” modes, used in combination with the  button to jump cursor directly to beginning of line and in combination with the  button to jump cursor directly to end of characters on a line
- In “view” mode, used in combination with the  button to delete an entire record
- In “edit”, “new” and “setup” modes, used in combination with the  button to delete an entire line
- In “view” mode, used in combination with  or  buttons to adjust contrast level

Setup options

- In “view” mode, used to change to “setup options” mode to change any of the six setup options
- When changing setup options using the  button, used to skip one option and go to the next one

 **Edit & delete**

- In “view” mode, used to change to “edit” mode to edit the current record
- In “edit”, “new”, and “setup” modes and when entering master passcode, used to delete characters (push and hold down to delete multiple characters after a slight delay). Note that the button only requires a single push to do deleting if you are already in one of these three modes. Also note that there is no “backspace” button in Logio, so to delete characters to the left of the cursor, move the cursor to the left using the  button and then push the  button.
- In “view” mode, used in combination with the  button to delete an entire record
- In “edit”, “new” and “setup” modes, used in combination with the  button to delete an entire line
- In “edit” and “new” modes, used to cancel saving changed records, cancel saving new records, and cancel deleting records in response to a prompt
- In “view” mode when searching for (jumping to) a record, used to delete the search characters and cancel the search and return to the previously viewed record (if done before the search automatically starts)

 **New**

- When in “view” mode, used to add new records

 **Web & email characters**

- In “edit”, “new” and “setup” modes, pushed one, two, or three times to input the corresponding set of characters. The Web address prefixes http:// and www. are inputted as a complete set of characters for easy entry.
- In “view” mode, pushed one, two, or three times to search for records that begin with the corresponding set of characters

 **Special characters**

Used to input 31 different special characters (symbols and punctuation marks).

The four characters shown on the button are the ones that are commonly used in Web and email addresses. The input order of the rest of the characters after . - _ / closely follow the QWERTY keyboard layout from left to right. The characters that can be entered from this button are in this order:

. - _ / ~ ` ! # \$ % ^ & * () + = { } [] | \ : ; “ ‘ < > , ?

On the Logio screen they display like this:

- In “view” mode, push the button the corresponding number of times to search for records that begin with the corresponding character
- In “edit”, “new” and setup modes, push the button the corresponding number of times to input the corresponding character

Since the @ character is on the button, it is not included on the button.

Note that as described in the “Sorting (Alphabetizing) Order” section, the sorting order for special characters is not the same as the input order.



Website (domain) extension

- In “edit”, “new” and “setup” modes, pushed one, two, or three times to input the corresponding set of characters. These Web address extensions are inputted as a complete set of characters for easy entry.
- In “view” mode, pushed one, two, or three times to search for records that begin with the corresponding set of characters



Number 1 and user IDs

- In “edit”, “new” and “setup” modes, and when entering master passcode, pushed one time to enter the number 1
- In “view” mode, pushed one time to search for records that begin with the number 1
- In “edit” and “new” modes, pushed two, three, or four times to enter user IDs 1, 2, and 3 only when the cursor is on line 2 and only if there are no existing characters on the line. Note that it will skip any user IDs 1, 2, or 3 that you have not set up. The inserted user ID will flash on the screen momentarily waiting for you to push to keep it, or to push any alphanumeric button to keep it and add that character after it, or to push to select the next user ID (or the number 1 if on user ID 3). If you do not push any button, it will automatically be kept after a short pause.
- If the cursor is on line 1 or 3 of a record, or line 2 with existing characters, or if entering master passcode or searching in “view” mode, pushing multiple times in quick succession will input multiple number 1's (but remember, the same number

repeated multiple times would not be considered to be a strong master passcode or Web password and is not recommended!





Alphanumeric 2 - 9 (numbers & letters)

- In “edit”, “new” and “setup” modes, pushed the corresponding number of times to enter the corresponding letters and numbers
- In “view” mode, pushed the corresponding number of times to search for records that begin with the corresponding letters or numbers on the button
- When entering master passcode, which is numeric only, these buttons only enter numbers, so you can push them multiple times in quick succession to input multiple same numbers (but remember, the same number repeated multiple times would not be considered to be a strong master passcode and is not recommended!)



Number 0 and random password generator

- In “edit”, “new” and “setup” modes, and when entering master passcode, pushed one time to enter the number 0
- In “view” mode, pushed one time to search for records that begin with the number 0
- In “edit” and “new” modes, pushed two times to generate a random password only if the cursor is on line 3 and only if there are no existing characters on the line. The inserted random password will flash on the screen waiting for you to push **Enter** or any arrow button or alphanumeric button to keep it, or to push  again to replace it with another one, or to push  to delete it. You can also edit the password after you push **Enter**.
- If the cursor is on line 1 or 2 of a record, or line 3 with existing characters, or if entering master passcode or searching in “view” mode, pushing multiple times in quick succession will input multiple number 0's (but remember, the same number repeated multiple times would not be considered to be a strong master passcode and is not recommended!)

Low Battery Warning & Changing the Battery

Battery life depends on how often you use your Logio. If it is low on battery power, when you turn it on you will see a flashing low battery icon on the right side of line 3 of the screen (master passcode entry line). When you start entering your master passcode, the icon will disappear.



John Doe
714-258-0100
..... (LOW)

When the battery is low, you will be able to continue viewing records, but in order to protect against a sudden lack of power causing data corruption due to uncompleted memory writing, you will not be able to set up new records, edit records, delete records, or change setup options until you change the battery.

There is no loss of data when you take out the battery, and all settings stay as you had them prior to changing the battery, except if you changed the contrast level, which defaults back to level three.

When viewing records when the battery is low, the contrast level may need adjusting so you can continue to read the screen easily. You will not be able to do that by using the (Opt) button, which is locked when the battery is low, but you can directly change the contrast level by pushing and holding (A) and then pushing (◀) or (▶). This new setting will be saved until you change it again or until the battery totally depletes or you change the battery.

To change the battery, first turn off your Logio. Then turn it upside down, put your thumbnail into one of the two curved grooves next to the label, and gently pull out the battery tray half way. Then turn the Logio face up and gently pull the tray all the way out. You will notice the plus sign (+) is on the top. Remove the battery from the tray and replace it with a new CR2016 lithium coin cell battery oriented the same way with the plus sign (+) on top. Make sure the battery sits all the way down in the tray. Put the tray back into the Logio by angling it slightly so that one barbed corner goes in first, and then straighten out the tray and gently slide it all the way all the way in. Please recycle the old battery per applicable environmental regulations.

Storage Capacity

Logio can store approximately 200 typical size records. The number of records you can store will vary depending on whether your records generally use a large or small number of characters. If storage capacity has been reached, when you try to save a new record the following message will display and you will need to delete some records if you want to create space for new records:

```
Memory full.  
Record not  
saved.
```

Frequently Asked Questions

Q: If I forget my master passcode, or if I want to delete all my records, can I just reset my Logio?

A: Your Logio does not have a reset button because we do not want you to accidentally reset it and lose all your data and because we do not want the finder of a lost Logio to be able to use it and therefore have less incentive to return it to its owner. However, you can delete as many individual records as you want to, one at a time.

Q: Are there any “back door” ways for Atek to get into my Logio and see my data?

A: Not only would we not want to do that, but also we cannot. Even though we know the security architecture of the product, your master passcode protects your data. Your data is encrypted and we have no way to decrypt it.

Q: Why does it sometimes take a few seconds to save edited or new records or to search for records?

A: Logio uses sophisticated encryption algorithms to protect your data. The more records you have, the more processing effort it takes to do these encryption operations. The screen will display the message “Please wait...” while processing.

Q: One or more records are missing. What happened to the record(s)?

A: Perhaps you did not properly save the record or you accidentally deleted it. Another possibility is that there was a memory writing error in the Logio hardware. If such an error is detected, the record is skipped and will no longer display and you will need to recreate it. Such errors should be extremely rare.

Q: What should I do if my Logio gets stuck (“hangs”, “locks up”)?

A: With all electronic devices, electrostatic discharges and unexpected input could cause lockups. Although this should be a rare occurrence, if this happens with your Logio (and we would appreciate you reporting the details of the situation to our technical support department if it does), you can remove the battery and then put it back in and that should in most circumstances resolve the problem. Note that data loss or corruption can also result from such lockups -- read the next FAQ topic for information about backup records.

Q: Is there a way to back up my records or create a duplicate Logio with the same

records?

A: Logio was not designed with the ability to interface with a computer because many people prefer to have a self-contained device for storing their passwords. If you are concerned about the possibility of losing your Logio, you could buy a second Logio and enter the same records into that one, or you could store a paper list of your passwords in a secure place such as a safe deposit box.

Maintenance

CAUTION: The LCD screen is made of glass and can break if bent. If you will be placing your Logio in a wallet, be warned that keeping your wallet in your back pocket and sitting on it could damage the product, possibly causing injury to you and rendering the product inoperable.

This product is for use in normal home and office environments only and not for use in extreme (high or low) temperature, humidity, pressure, electromagnetic, electrostatic, or liquid environments. Do not expose the product to electrical or physical shock and do not submerge it in water or otherwise get it wet.

LCD screen

The useful life of the LCD screen will be decreased by exposure to high temperatures, high humidity, direct sunlight, and direct UV light. Do not leave your Logio in a hot car for extended periods of time. Exposure to chemicals can damage the LCD screen.

Button contacts

After an extended period of heavy use, the button contacts may start to wear down. If the buttons start becoming less responsive, we suggest you consider purchasing a new Logio and manually input your records into the new one so that you do not eventually get into a situation where the buttons stop working.

Cleaning

Clean with dry soft cloth only. Do not use abrasive pad, scouring powder, water, solvents, or other chemicals.

Service

This product contains no user serviceable parts. Opening the enclosure will void the warranty. Read the “One Year Limited Warranty” section for related information.

Regulatory Statements

FCC notice

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Canada

This digital apparatus does not exceed the Class B limits for radio noise emissions from digital apparatus as set forth in the radio interference regulations of the Canadian Department of Communications.

Cet appareil digital respecte les normes de la Classe B pour les émissions de fréquences radio telles qu'indiquées dans la loi sur les interférences radio et mises en application par le département canadien des communications.

Specifications

Specifications

Model number: LG10B (black) or LG10W (white)

Battery type: CR2016 coin cell

One Year Limited Warranty

The following limited warranty applies only to the United States and Canada:

Atek, Inc. warrants to you, as the original purchaser of this hardware, that this hardware will be free from relevant defects in material and workmanship at the time of original purchase and for a period of one year thereafter, and Atek, Inc. warrants to you, as the original licensee and user of this software, that the software will substantially conform to its published documentation, including this User's Manual, for a period of one year after you start using the software. This warranty gives you, as the original purchaser and licensee, specific legal rights, and you also may have other rights which vary from jurisdiction to jurisdiction.

THE WARRANTIES EXPRESSLY SET FORTH IN THIS AGREEMENT REPLACE ALL OTHER WARRANTIES. ATEK, INC. AND ITS SUPPLIERS EXPRESSLY DISCLAIM ALL OTHER WARRANTIES, INCLUDING, BUT NOT LIMITED TO, THE IMPLIED WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE OR USE AND NONINFRINGEMENT OF THIRD-PARTY RIGHTS WITH RESPECT TO THE HARDWARE OR SOFTWARE, AND ANY WARRANTIES OF NON-INTERFERENCE OR ACCURACY OF INFORMATIONAL CONTENT. NO ATEK, INC. DEALER, AGENT, OR EMPLOYEE IS AUTHORIZED TO MAKE ANY MODIFICATION, EXTENSION, OR ADDITION TO THIS WARRANTY.

Some jurisdictions do not allow limitations on how long an implied warranty lasts, so the above limitation may not apply to you.

Remedies

Repair or replacement are Atek, Inc.'s only obligations under this warranty.

If this Atek product does not function in accordance with this express warranty, Atek, Inc., at its option, will repair or replace this product after (1) you contact Atek, Inc. to obtain a Return Merchandise Authorization (RMA) number, (2) you return it to Atek, Inc. freight prepaid at the address listed in this User's Manual or at the current address, and (3) Atek, Inc. has determined that it contains relevant defects in material or workmanship at the time of purchase or was subject to the following exclusions: product failures caused by accident, abuse, neglect, misuse, misapplication, failure to follow operating instructions and warnings, and/or unauthorized modification or service. This product contains no user serviceable parts -- opening the enclosure will

One Year Limited Warranty

void this warranty. As with any electronic hardware device, it is your responsibility to be careful not to expose this device to water or to other fluids, or to do anything that creates a risk of electrical shock, or to expose it to high heat, freezing temperatures, high pressure, and/or physical shock.

Any replacement product will be warranted for the remainder of the original warranty period or ninety (90) days, whichever is longer. Except as set forth above, this hardware is sold, and this software is licensed, “as-is” without any express or implied warranties of any kind.

Limitation of liability

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SAVE YOUR DATED RECEIPT AS PROOF OF PURCHASE.

Contact Information

If you have any problem using your Logio Secure Password Organizer, do not return it to the dealer. First read this User's Manual. If you still have the problem, check our website www.attek.com for possible additional information. Or contact our technical support department Monday through Friday from 9 a.m. to 5 p.m. Pacific Time at 1-888-889-9990 or 714-258-0100 or support@atek.com.

You may register your purchase at www.attek.com/registration.htm. Registration is optional

Atek, Inc.
2911 Tech Center Dr.
Santa Ana, CA 92705

Other Atek Products

If you like Logio, you may want to try some of Atek's other products.

- Tote-Remote® presentation remote control
- OnBoard® travel keyboard
- LogKey® USB flash drive password organizer
- Super Mini™ Optical Mouse for laptop computers
- Mobile-Link™ retractable USB + Ethernet cable
- Omni-Port™ 2-port & 4-port mobile USB hubs

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