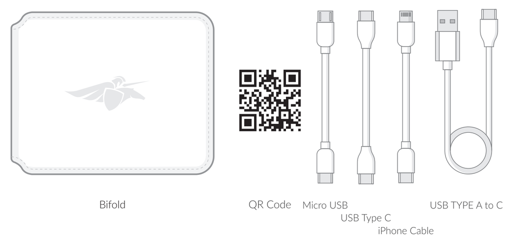
www.volterman.com

VOLTERMAN

YOU NEVER LOSE

USER GUIDE

Package contains 1. Volterman Smart Wallet 2. QR Code 3. Set of Cables



STEP 1

Download the Volterman app to your smartphone or gadget and sign up. Use the confirmation code sent to your email to complete the registration.

Download from Windows Store

Available on the App Store

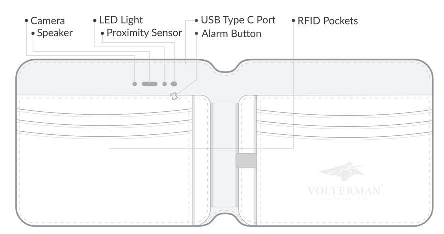
GET IT ON Google Play

androidwear

WATCH

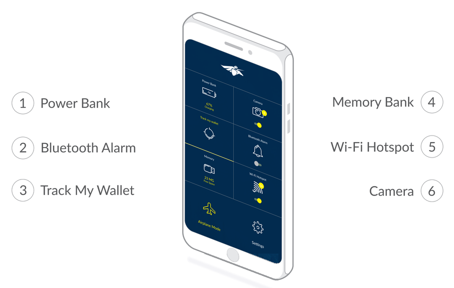
STEP 2

1. Press the alarm button and hold down until the blue light is on, then release the button and wait until the light is off to indicate the setup is complete.
2. Activate the app and scan the QR code to ensure the wallet is connected to your phone.



STEP 3

The main menu contains 6 main features, ability to toggle airplane mode and general settings.



Airplane Mode

When airplane mode is enabled, only the power bank will be on.

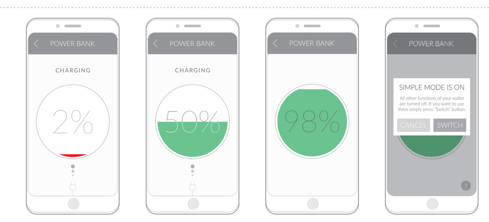
Settings

Going into the settings will open a separate window where several other functions will be listed:

History Log: shows complete history of all functions previosuly used by the wallet.
Change app's password: allows the user to change the password.
Software Update: allows the user to check for updates for the wallet and update the wallet accordingly.
Manage Devices: allows the user to manage and switch between different Volterman devices.
Contact us: allows the user to leave feedback and seek customer support assistance if necessary.
Log out: allows the user to log out of Volterman application.

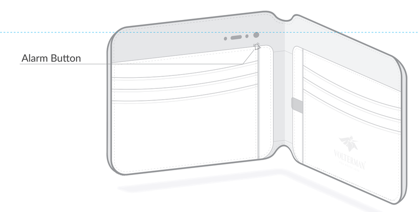
1 Power Bank

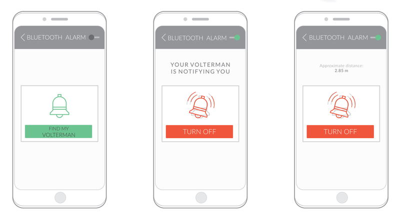
The function will allow the user to charge the wallet both with a cable and wirelessly. Press the power bank button on the app to see the percentage charged on the phone. A notification will appear on the screen whenever the battery percentage is below 15%. The red LED light will blink to notify the user about the low battery charge.



2 Bluetooth Alarm

The Bluetooth alarm is intended to notify the user whenever the user's phone or wallet is out of range. The user will be notified through sound alarm and vibration on both the wallet and the smartphone. Additionally, this function notifies the user via phone whenever the wallet is open within a 20-meter range. To activate the Bluetooth alarm function press the alarm icon. All these functions will be disabled in case the Bluetooth alarm function is turned off. The wallet's alarm will sound when the Bluetooth alarm button is activated in the app (within 20 meters). Likewise, when the alarm button is pressed on the wallet, the smartphone alarm will sound.

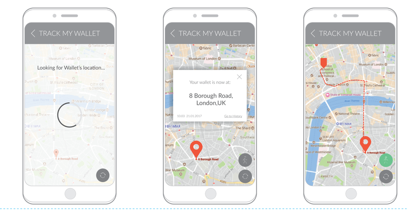




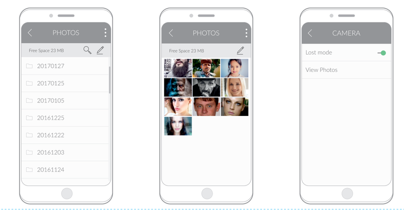
3 Track My Wallet

The Track my wallet function will allow the user to see the location of the wallet in real time. Press the Track my wallet button to see the wallet's location on the map through GPS tracking; the 2 functions on the bottom right of the screen will then allow you to:
• Get directions to the wallet
• Track its movement in real time.

Please note:
GPS location may not work precisely if the wallet is in enclosed location, however, the wallet automatically tags its location on an hourly basis and the last tagged locations can always be viewed.

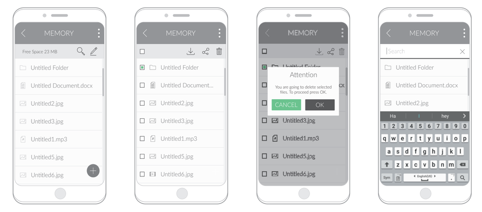


1. Lost Mode
The camera is automatically enabled in the lost mode whenever the phone is out of the 20-meter range. In this case, three photos will be taken when the wallet is first opened and the photos will be sent to the user's phone. The photos will be downloaded to the app and the user can view them in the View Photos subsection.
2. Local Mode
Press the Camera button to enable the local mode camera function. The camera will take photos anytime the wallet is opened, and the photos will be sent to the app via local Wi-Fi network. The app will notify the user that there are new photos and ask the user to connect to the local Wi-Fi network to be able to view them in the local photos folder.
Please note:
• Only the user can access the photos and no one from Volterman Inc. or elsewhere has access to them.
• All the expenses for sending the photos to the device are incurred by Volterman Inc. No charges will be made to the users in either mode.



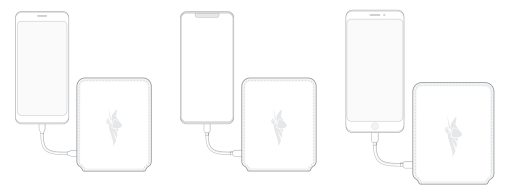
4 Memory Bank

The Memory bank is a 64GB hard drive within the wallet and can be used to store any files. Press the memory bank button in the app and follow the instructions to quickly transfer files between your wallet and your phone.



7 Charging

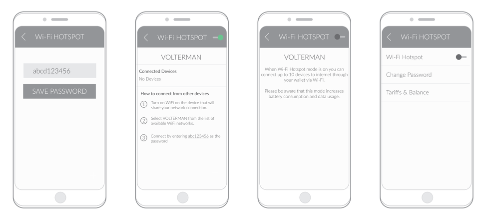
The power bank allows the users to charge the phone with a cable or wirelessly. The user can charge the phone wirelessly, if the smartphone is QI compatible. The user should put the phone on the wallet to start charging the phone. If the user's phone is not QI compatible, the wireless charging function will not work. The users can charge their smartphone using the Volterman cables provided in the box.



5 Wi-Fi Hotspot

The Wi-Fi Hotspot function will allow the user to use the wallet as a source of Wi-Fi while travelling around the world. Press the Wi-Fi Hotspot feature button in the app to toggle hotspot connectivity, to change the hotspot network settings, and to check the balance and prepayment options. Under tariffs and balances you can view your available balance which will be shown in AMD with approximate exchange rates from AMD to USD and from AMD to EUR.

Please note:
The following function is intended for the user to have internet roaming data all over the world, however, if the user chooses not to pay for mobile hotspot data, none of the other functions will be limited. The prepayment options can also be viewed in full at www.volterman.com.

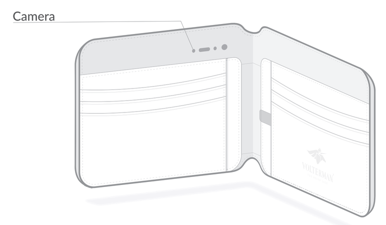


Please note:

• Use the set of cables provided in the box.
• Do not use the Volterman charging cables to charge other devices.
• The end of the cables with the Volterman logo should be connected to the wallet.
• Enabling airplane mode is recommended while charging the wallet.
• Charging the wallet simultaneously with a wire and wirelessly is not encouraged.
• Charging 2 phones simultaneously with a wire and wirelessly through the wallet is also not encouraged.
• Charging a phone through the wallet while the wallet is being charged is likewise not encouraged.
• Keep a minimum distance of 20 centimeters between the radiator and your body while charge the phone wirelessly through the wallet.

6 Camera

The Camera function will allow the user to take pictures of anybody who opens the wallet. This function is mainly intended for cases of loss or theft. It works in 2 modes:



Wireless Charger

The Volterman Wireless charger is intended to charge the Volterman Smart wallets and QI compatible smartphones. The package contains a USB Type A to Micro USB cable. The user should connect the cable to the wall and to the charger then put the wallet or smartphone on the wireless charger.

Please note:
• Charging a phone through the wallet while the wallet is being charged is not encouraged.

FCC Statement

This device complies with Part 15 of the FCC rules. Operation is subject to the following two conditions: 1) this device may not cause harmful interference, and 2) this device must accept any interference received, including interference that may cause undesired operation.
Note: 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 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.
Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

RF Exposure Statement

SAR tests are conducted using standard operating positions According FCC standards with the device transmitting at its highest certified power level in all tested frequency bands, The maximum value determined is 1.16 W/Kg for standalone SAR; 1.49 W/Kg for Simultaneous SAR. This model product has been tested and meets the FCC RF exposure guidelines with the test distance 0mm for body worn. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with FCC exposure requirements, and should be avoided