

LightningPeach Wallet: User Guide



July 24, 2018

Table of Contents

Introduction.....	3
General description	3
Possible issues	3
Creating wallet account.....	4
Main menu.....	8
Lightning	9
Regular Payment.....	9
Stream Payment.....	10
History	10
Onchain.....	12
Regular Payment.....	12
History	13
Channels.....	14
Creating new channel.....	14
Channel list.....	15
Address book.....	17
Creating a contact	17
Contact list.....	17
Profile	19
How to... ..	21
... add funds to onchain balance	21
... create regular lightning payment.	21
... create stream lightning payment.	21
... make regular onchain payment.....	22
... reset password	22
... associate your Bitcoin wallet with LightningPeach one	24
Appendix I. Messages	25

Introduction

General description

LightningPeach wallet is a free cross-platform desktop Lightning Network wallet. It simplifies the process of making micro payments, which are processed seamlessly thanks to user-friendly application and built-in payment server solution.

Common features

The LightningPeach wallet supports the following features, which have already become common for existing Lightning Network wallets:

- Sending & receiving payments within the Lightning Network using payment request.
- Sending & receiving onchain payments. Regular transactions within Bitcoin blockchain.
- Transaction history. Details on payments that are sent and received with your wallet account are kept in history section, so you can always have access to them when it is needed.
- Payment request. You can generate kind of invoice and send it to another person to pay it.
- Custom channel opening. You can create custom channel by specifying Lightning ID and host IP of a peer.

Unique features

- Sending & receiving payments within the Lightning Network using Lightning ID. Works only between LightningPeach users.
- Stream payments between LightningPeach users. Stream payments can be useful in cases when per second charges are more appropriate than regular payments (for example, voice and video calls with per second charge). Works only between LightningPeach users.
- Address book. With the help of address book, you can specify clear and convenient contact names. This is very useful as later you can select them on the Lightning page, thus no need to copy & paste, remember or keep Lightning ID somewhere on paper or PC.

Possible issues

During installation antivirus or firewall can block some features of the wallet and ask for additional permissions. You should grant requested permissions for the LightningPeach application. This is necessary for the proper work of the wallet.

Creating wallet account

If you don't have an account yet or want to create a new one, then you need to go through the process of signing up:

1. On the first screen you can see the "Terms and Conditions" and "Privacy Policy" documents. Read them carefully. Below the text there are 2 check boxes. The first one "I accept the agreement" is mandatory. By selecting it you acknowledge that you have read and understood terms and conditions of the both documents. The second check box "I agree to the personal data processing" is optional. By selecting it you agree to the processing of your personal data, this will help us to improve our product. After reading and selecting check boxes, click **NEXT**.

PRIVACY AND POLICY

LIGHTNING
peach

TERMS AND CONDITIONS

PRIVACY POLICY

Terms and Conditions

Last updated on: 14/06/18 18:00

These Terms and Conditions govern your use of the Software "LightningPeach Wallet" (the "**Software**") and its Services. The terms "we", "us", and "our" refer to Bitfury Group Limited. Bitfury Group Limited is the owner of the Software.

By using our Software, you accept these Terms and Conditions, and the Privacy Notice in full. If you disagree with any part of these Terms and Conditions, please don't use the Software.

1. Definitions

Website - means <https://lightningpeach.com/>.

The Lightning Network - means the network as defined in section 2.

Lightning ID - means unique identifier of a participant in the Lightning Network.

☒ I accept the agreement

☒ I agree to the personal data processing

NEXT

2. On the next screen of the wallet click **Sign up**.

LIGHTNING
peach

SIGN IN AND START WORKING WITH PEACH WALLET

Username ⓘ

Password

ⓘ

SIGN IN

[Forgot password?](#)

I don't have an account. [Sign up](#)

3. Specify desired username and password. Click **Next**.

LIGHTNING
peach

SIGN UP AND START WORKING WITH PEACH WALLET

Username ⓘ

Password

ⓘ

Confirm password

NEXT

[Back](#)

- The system will offer you seed words (they are needed to recover access to wallet account). You can click regenerate button to change them. Write them down or save to a file and click **Next**.

Important! On the next screen you will need to specify these seed words.

LIGHTNING
peach

SIGN UP AND START WORKING WITH PEACH WALLET

Save your seed words to a file or write them down.

abandon trap crawl cement tragic stairs cluster drink
vessel ivory large chair express grant ceiling iron
cupboard bus aware stove sail celery art denial

NEXT

Back

- Specify your seed words. Click **SIGN UP**.

LIGHTNING
peach

SIGN UP AND START WORKING WITH PEACH WALLET

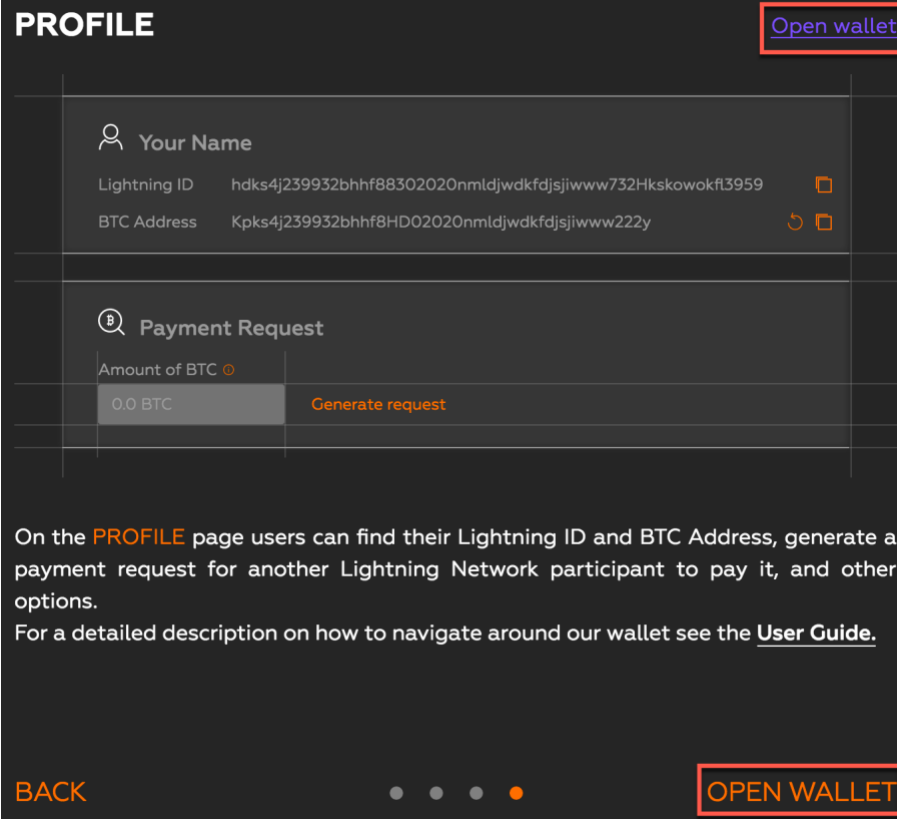
Enter your seed words ⓘ

abandon trap crawl cement tragic stairs cluster drink
vessel ivory large chair express grant ceiling iron
cupboard bus aware stove sail celery art denial

SIGN UP


Back



6. First synchronization can take some time. You can read guided tour while synchronization is in progress. When synchronization is finished, you will see the **Open wallet** button in the upper right corner.




PROFILE [Open wallet](#)

Your Name

Lightning ID hdks4j239932bhhf88302020nmljdjwdkfdjsjwww732Hkskowokfi3959 


BTC Address Kpks4j239932bhhf8HDO2020nmljdjwdkfdjsjwww222y  

Payment Request

Amount of BTC 

0.0 BTC [Generate request](#)

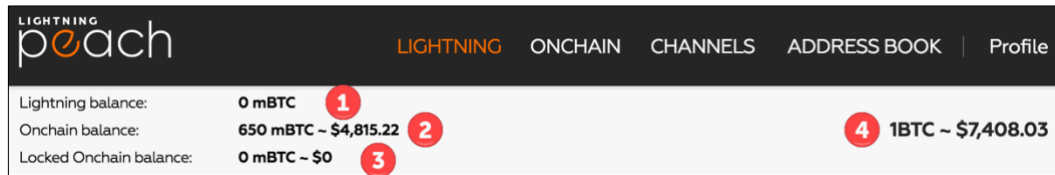
On the **PROFILE** page users can find their Lightning ID and BTC Address, generate a payment request for another Lightning Network participant to pay it, and other options.
For a detailed description on how to navigate around our wallet see the [User Guide](#).

[BACK](#)  [OPEN WALLET](#)

Further authorizations require only username and password.

Main menu

The interface of the LightningPeach wallet application consists of 5 parts: Lightning, Onchain, Channels, Address book and Profile.



Under the wallet menu there is information on Lightning balance (1), Onchain balance (2), Locked Onchain balance (3), and current bitcoin exchange rate (4).

Lightning

On this page you can create payments within the Lightning Network and view transaction history of such payments.

There are two types of lightning payments: regular and stream.

Regular Payment

Allows you to create lightning payments.

Important! Before making a payment make sure you have open channels.

The screenshot shows the LightningPeach web interface. At the top, there's a navigation bar with 'LIGHTNING' (highlighted in orange), 'ONCHAIN', 'CHANNELS', 'ADDRESS BOOK', and 'Profile'. Below this, a summary section displays balances: 'Lightning balance: 38.4095 mBTC', 'Onchain balance: 605.912 mBTC - \$4,101.88', and 'Locked Onchain balance: 0 mBTC - \$0'. To the right, it shows '1BTC ~ \$6,769.77'. The main area has two tabs: 'REGULAR PAYMENT' (active, underlined in orange) and 'STREAM PAYMENT'. Under 'REGULAR PAYMENT', there are three input fields: 'Name of payment' with the value 'Latte', 'To' with a dropdown menu showing 'Coffee Shop', and 'Amount in mBTC' with the value '0.443'. At the bottom, there's a summary '- \$3' and an orange 'PAY' button.

Field	Description
Name of payment	Optional. Name of payment. Later this name will be used in History of payments.
To	Mandatory. Recipient of payment (LightningPeach users only). Possible variants: <ul style="list-style-type: none"> Specify Lightning ID; Select contact from the Address book; Specify payment request in the following format: <Lightning ID>@<Host IP>.
Amount in ...	Mandatory. Amount of payment in selected Bitcoin denomination: BTC, mBTC, satoshi (BTC – Bitcoin; mBTC – millibitcoin, 1 BTC = 1000 milibitcoins = 100 000 000 satoshi). Active only if you pay by Lightning ID or to a contact from the Address book.

Stream Payment

Allows you to create stream payments. Can be useful in cases when per second charge is more appropriate than regular one. For example, it can be useful for voice and video calls with per second (per minute) charge.

LIGHTNING

peach

LIGHTNING

ONCHAIN

CHANNELS

ADDRESS BOOK

Profile

Lightning balance:

1990950 Satoshi ~ \$148.75

Onchain balance:

127991200 Satoshi ~ \$9,562.82

1BTC ~ \$7,471.47

Locked Onchain balance:

0 Satoshi ~ \$0

REGULAR PAYMENT

STREAM PAYMENT

Stream Name

International calls

To

0389a4d10d30e6176ea7cd0a7060344108061fc9ca88b02... ▾

Price per second in Satoshi

100.4

Time limit in seconds

600


~ \$4.5




CREATE

Field	Description
Stream Name	Optional. Specify name for stream payment. Later this name will be used in History of payments.
To	Mandatory. Recipient of payment. Possible variants: specifying Lightning ID or selecting contact from the Address book.
Price per second in ...	Mandatory. Price per second in selected Bitcoin denomination.
Time limit in seconds	Maximum number of seconds for this payment.

History

Here you can see history of transactions made within the Lightning Network.

HISTORY				
Name of payment	Amount	Type	To	Date ▾
International calls	60000 Satoshi / 600 sec		0389a4d10d30e6176ea7cd0a70603441080...	20.07.18 13:12:17
Coffee	-40000 Satoshi	Regular	0389a4d10d30e6176ea7cd0a70603441080...	20.07.18 13:14:47

Field	Description
Name of payment	Name of payment. Click on the name of the column to sort payments by name.
Amount	Amount of payment in selected Bitcoin denomination. For stream payment spent amount and time are displayed.
Type	Type of payment: regular or stream. If stream payment is not finished it is marked with icon  – stream payment is currently stopped or  – stream payment is in progress at the moment, clicking stop button  will finish stream beforehand. Click on the name of the column to sort payments by type.
To	Recipient of the payment. Possible values: Lightning ID or name of a contact from the Address book.
Date	Date and time of transaction creation. Click on the name of the column to sort payments by date.

Onchain

On this page you can create payments within the Bitcoin blockchain and view transaction history of such payments.

LIGHTNING
peach

LIGHTNING ONCHAIN CHANNELS ADDRESS BOOK | Profile

Lightning balance: 66.8285 mBTC

Onchain balance: 582.659 mBTC ~ \$4,141.63 1BTC ~ \$7,108.15

Locked Onchain balance: 0 mBTC ~ \$0

ONCHAIN PAYMENT

Name of payment

Hotel

To

2N6Y3rMKyW7qZo1CAp55sGr8CQmPhSkLwf2

Amount in mBTC

8

~ \$56.87

PAY



Regular Payment

Allows you to create onchain payments in selected Bitcoin denomination.

Field	Description
Name of payment	Optional. Name of payment. Later this name will be used in History of payments.
To	Mandatory. Recipient of payment. Possible values: bitcoin address.
Amount in ...	Mandatory. Amount of payment in selected Bitcoin denomination.

History

Here you can see history of transactions made within the Bitcoin blockchain network.

HISTORY					
Name of payment	Amount	To	Confirmations	Transaction ID	Date ▾
Opening Taxi	-50.088 mBTC	-		f11ce054a7edba2740563743...	05.07.18 14:12:23
Regular payment	1300 mBTC	-		ccea5bfb7d6e4b8076ce465...	05.07.18 12:49:07

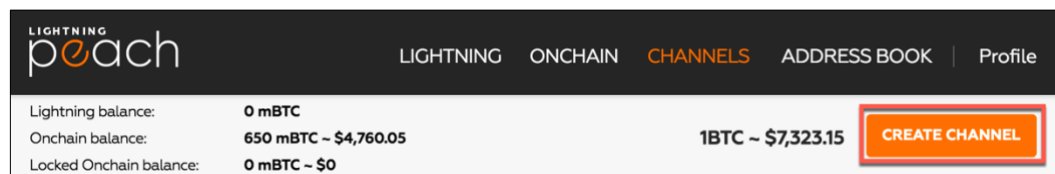
Field	Description
Name of payment	Name of payment. Click on the name of the column to sort payments by name.
Amount	Amount of payment in selected Bitcoin denomination.
To	Recipient of payment. Possible values: bitcoin address.
Confirmations	Number of transaction confirmations.
Transaction ID	Unique transaction identifier that can be used in Bitcoin transaction explorer. It can be copied by clicking on Transaction ID.
Date	Date and time of transaction creation. Click on the name of the column to sort payments by date.

Channels

On this page you can create new channel and view list of existing channels.

Creating new channel

To create new channel, click the **Create Channel** button.



New window appears. You can create channel with default settings or a custom one (if you know the Lightning ID and host IP of a peer / hub).

Default channel creation requires the following information:

CREATE CHANNEL

Name of channel

☐ Custom channel

Amount in mBTC *

Lightning address *

* To create a channel, you need to specify the amount you want to transfer from Onchain.

CANCEL

CREATE

Field	Description
Name of channel	Name for a new channel.
Amount in ...	The amount you want to transfer for this channel from your onchain balance.

If you would like to create custom channel, select the **Custom channel** check box. Here, apart from name of a channel and its amount, you need to specify Lightning ID and host IP in the following format:
<Lightning ID>@<Host IP>.

CREATE CHANNEL

Name of channel

☐ Custom channel

Taxi

Amount in mBTC *

50

Lightning address *

027f1859e836781d4cdfac74f7c6652c23c24f8780078ebc87ab30580b65406eb7@172....

* To create a channel, you need to specify the amount you want to transfer from Onchain, Lightning ID and IP address of counterparty.

CANCEL

CREATE

Channel list

LIGHTNING
peach

LIGHTNING ONCHAIN CHANNELS ADDRESS BOOK | Profile

Lightning balance: 37.8921 mBTC

Onchain balance: 0 mBTC ~ \$0

Locked Onchain balance: 0 mBTC ~ \$0

1BTC ~ \$6,769.77

CREATE CHANNEL

Taxi (030f454c4739dd9a7f10760d113a57c34117b36862fa31fc6dade2ef203de6f9e2)

My balance: 37.8921 mBTC

Available to receive: 6.0174 mBTC

English (0281de2f0647ff8fbcfbde158e284ba48531dedc929bbabb49d9f86133086a200c)

Channel opening In Progress

The list of channels contains active and not active opened channels, and opening channels with the following information:

- Name of a channel, in the brackets Lightning ID or name of a contact (if you have it in your Address book) is specified.
- My balance – amount that you can send via this channel (available only for active open channels).
- Available to receive – amount that you can receive through this channel (available only for active open channels).

You can copy Lightning ID of the channel by clicking on it. Then you can paste it in Regular or Stream Payment section to make a payment to the Lightning ID of that channel.

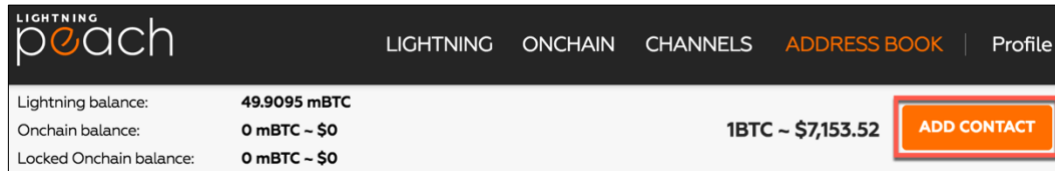
While pointing to the name of a channel you can see the **Close** button. Click this button if you don't need this channel anymore, available balance will be added to your onchain balance (when confirmed on Bitcoin blockchain).

Address book

On this page you can manage your contact list of Lightning addresses.

Creating a contact

To create new contact, click the **Add contact** button.



A new window will appear, where you can specify a name of the contact and Lightning ID.

ADD NEW CONTACT

Name of contact

English

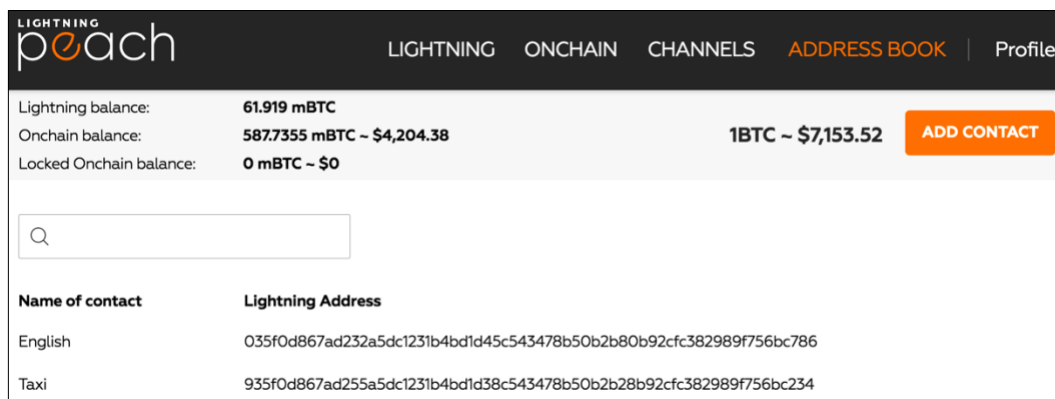
Lightning Address

039ae2ef0c151e1e9032521002893dee94a5751c827e4941b5167f9d655a997c6f

CANCEL

CREATE

Contact list



Contact list contains contacts with the following information:

- Name of a contact.
- Lightning Address – Lightning ID.

When pointing to the name of contact you see the following options:

- Edit – allows to change a name of a contact or delete it from your Address book.
- Copy – copies Lightning ID to clipboard.
- Pay – when you click this button you are redirected to the **Lightning** page, where this contact is already filled in the **To** field. You just need to specify name and amount of payment.

LIGHTNING
peach

LIGHTNINGONCHAINCHANNELSADDRESS BOOKProfile

Lightning balance:118.57776 mBTC ~ \$893.84

Onchain balance:204.99365 mBTC ~ \$1,545.241BTC ~ \$7,538

Locked Onchain balance:0 mBTC ~ \$0

ADD CONTACT

Name of contact	Lightning Address	
Taxi	027f1859e836781d4cdfac74f7c6652c23c24f8780078ebc87ab30580b65406eb7	Edit Copy Pay

Profile

The Profile page provides information on your wallet account.

LIGHTNING
peach

LIGHTNING ONCHAIN CHANNELS ADDRESS BOOK | Profile

Lightning balance: 19.5095 mBTC ~ \$149.63
Onchain balance: 1279.912 mBTC ~ \$9,816.64
Locked Onchain balance: 0 mBTC ~ \$0

1BTC ~ \$7,669.78

test

Lightning ID0278d86d0c5db18b5dd24d08077197c017a1ee383438c9b65e0c33990a302d0661

BTC Address2NA4uuRk5EHg1wvfTZX3hm8eHUdfqALjRAV

Payment Request

Amount of mBTC

0.0 mBTC

Generate request

Your payment request

This will display your payment request

Settings

Bitcoin denomination

mBTC

Log out

Contact Us
contact@lightningpeach.com

User Guide
License agreement & Terms and conditions

LND port: 9736
v 0.1.0-testnet

Field	Description
Lightning ID	Your lightning ID. You can copy it by clicking the corresponding button
BTC Address	Your BTC address. You can copy it or generate a new one.
Payment Request – here you can create new payment request. Other users of the Lightning Network will have possibility to pay generated invoice (one payment for each request).	
Amount of ...	Specify amount of payment in selected Bitcoin denomination.
Generate request	Create payment request.
Your payment request	Payment request. You can copy it and submit to a payer.
Settings – here you can change Bitcoin denomination.	

Bitcoin denomination	Select one of the possible Bitcoin denominations: BTC, mBTC, satoshi (BTC – Bitcoin; mBTC – millibitcoin, 1 BTC = 1000 milibitcoins = 100 000 000 satoshi).
Log out	Log out from this account.

At the bottom of the page you can see contact information of wallet developer company; link to the User Guide; link to the “License agreement” and “Terms and conditions” documents; port allocated to current wallet for rpc connection with LND; and current version of the LightningPeach wallet application.

How to...

... add funds to onchain balance

One of the steps required before using all advantages of the Lightning Network is adding funds to your Onchain balance. Follow the steps below to accomplish this task.

1. Open the **Profile** page. Find there the **BTC Address** field and copy it by clicking the corresponding button 



2. Copied address can be used for funding via the most convenient way: another wallet or exchange.

... create regular lightning payment.

Regular lightning payments can be useful when you need to make an ordinary payment as quickly as possible.

1. Open the **Lightning** page.
2. Open the **Regular payment** tab.
3. Specify a name of payment (optional), recipient (can be taken from contact list or from the list of opened channels) and amount of payment.
4. Click **Pay**.
5. Pop-up with details of your payment appears. Check data and if everything is correct – click **Pay**.

... create stream lightning payment.

Stream lightning payments can be useful when there is a need in services with per second charge. It can be voice calls or any other kind of a service that has per second billing. For this you need to create stream lightning payment and launch it when you need to pay for stream service:

1. Open the **Lightning** page.
2. Open the **Stream payment** tab.
3. Specify a name of stream payment (optional), recipient (can be taken from contact list or from the list of opened channels), price per second and time limit in seconds.

4. Click **Pay**.
5. Pop-up with details of your payment appears. Check data and if everything is correct – click **Pay**.
6. The payment appears in **History** section of the page and will be marked as Start button ► (in the **Type** column). All unfinished stream payments are displayed in the beginning of the list.
7. To launch stream payment click Start button ►. Now you will see that time is counting and amount in BTC is also changing in correspondence with time. The button now is displayed as paused ||. You can click the pause button to pause stream payment. To stop stream beforehand click stop button ■, type of payment will be changed to “stream”.
8. When time limit of payment is finished, type of payment is changed to “stream” and will be moved in a list according to creation date.

... make regular onchain payment

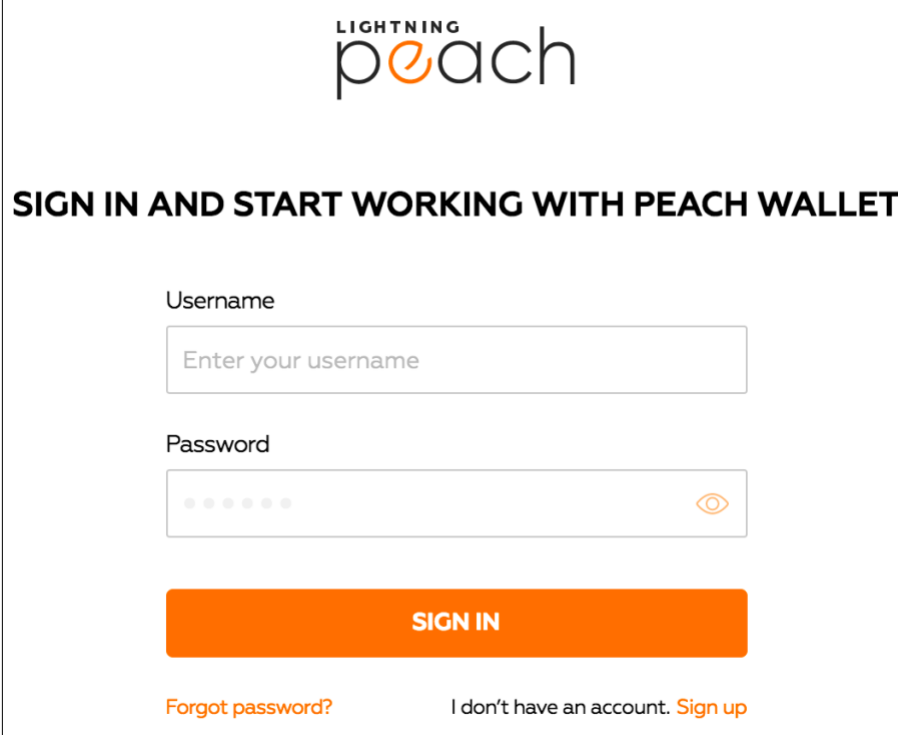
Regular onchain payments can be useful when you need to make one payment and there is no need in opening a separate channel for this one-time operation. For this you need to create regular onchain payment:

1. Open the **Onchain** page.
2. Specify the **Name of payment** (optional), recipient in the **To** field (BTC address of recipient) and amount of payment.
3. Click **Pay**.
4. Pop-up with details of your payment appears. Check data and if everything is correct – click **Pay**.

... reset password

If you forgot your password use the following steps to reset it and regain access to your account.

1. Open the wallet account.



The screenshot shows the Lightning Peach Wallet sign-in interface. At the top is the Lightning Peach logo. Below it is the heading "SIGN IN AND START WORKING WITH PEACH WALLET". There are two input fields: "Username" with a placeholder "Enter your username" and "Password" with masked dots and a toggle icon. An orange "SIGN IN" button is below the fields. At the bottom, there are two links: "Forgot password?" and "I don't have an account. Sign up".

LIGHTNING
peach

SIGN IN AND START WORKING WITH PEACH WALLET

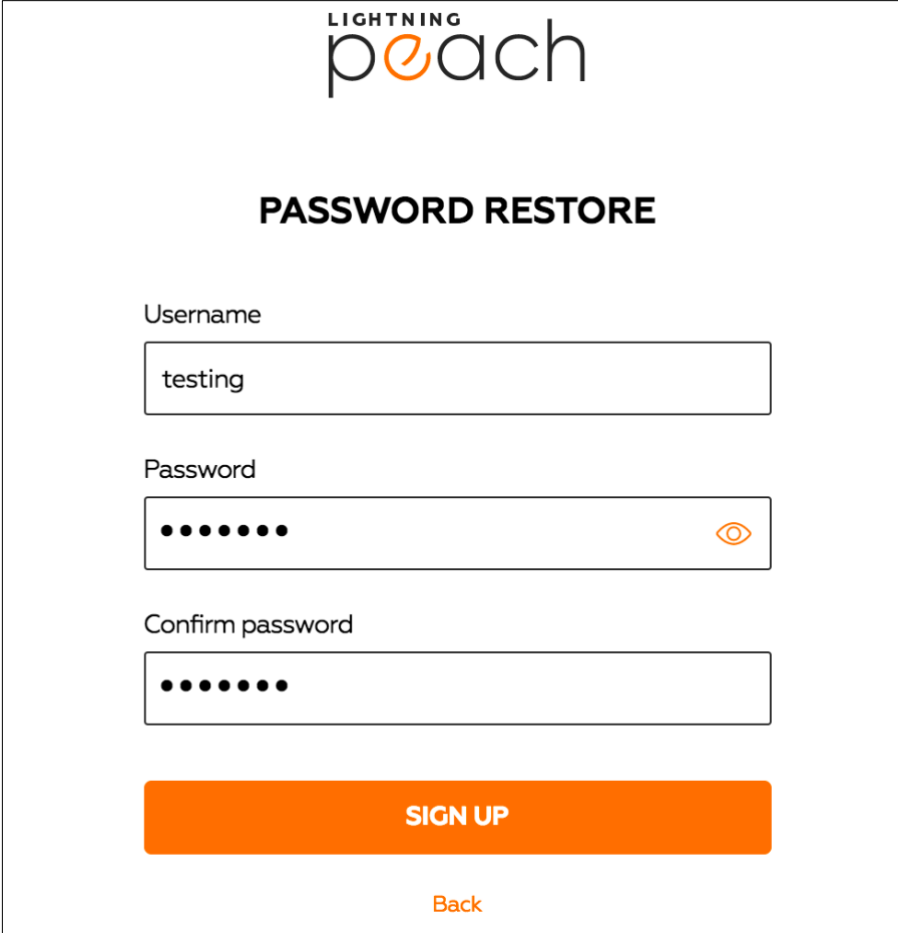
Username

Password

[SIGN IN](#)

[Forgot password?](#) I don't have an account. [Sign up](#)

2. Click the **Forgot password?** link.
3. Specify new username and new password. Click **Sign up**.



The screenshot shows the Lightning Peach Wallet password restore interface. At the top is the Lightning Peach logo. Below it is the heading "PASSWORD RESTORE". There are three input fields: "Username" with the value "testing", "Password" with masked dots and a toggle icon, and "Confirm password" with masked dots. An orange "SIGN UP" button is below the fields. At the bottom is a "Back" link.

LIGHTNING
peach

PASSWORD RESTORE

Username

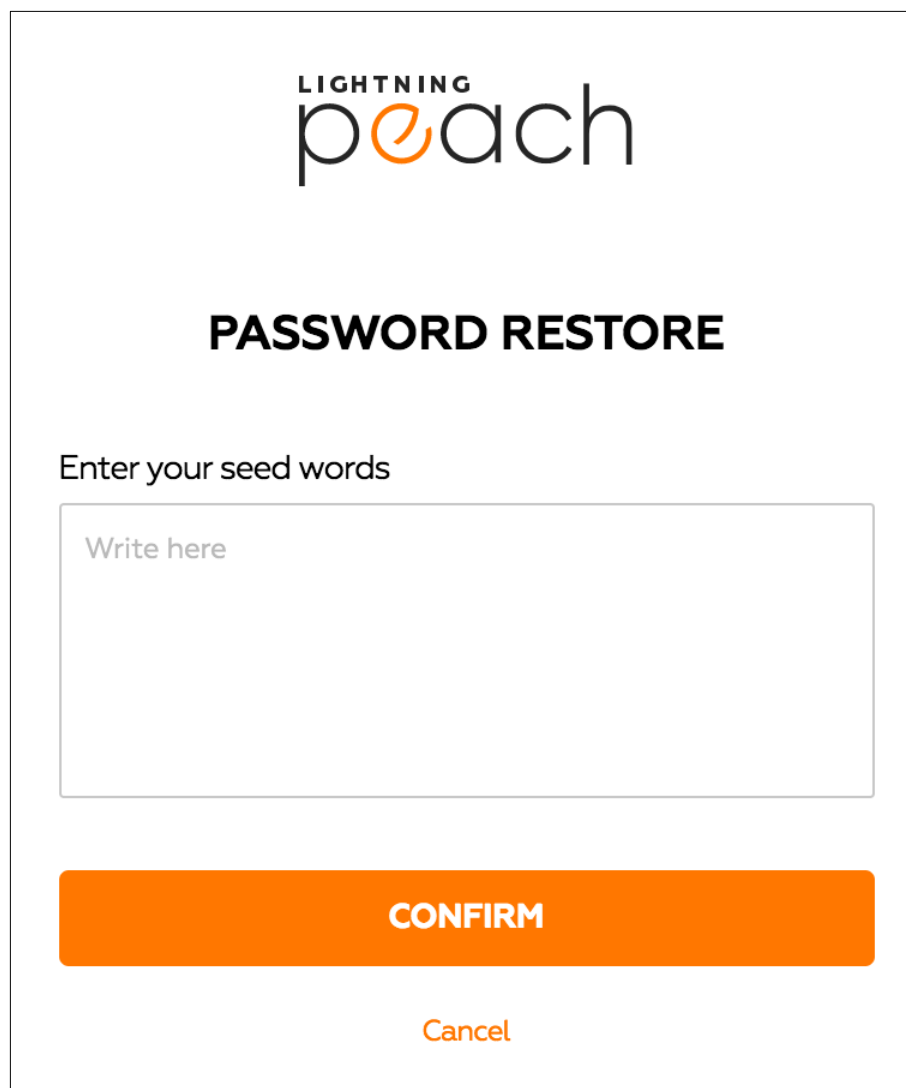
Password

Confirm password

[SIGN UP](#)

[Back](#)

4. On the next page specify seed words associated with your wallet account.

The image shows a mobile application screen for 'LIGHTNING peach'. At the top is the logo with 'LIGHTNING' in small caps and 'peach' in a larger font, where the 'e' is orange. Below the logo is the title 'PASSWORD RESTORE' in bold black text. Underneath is the instruction 'Enter your seed words'. A large rectangular text input field follows, containing the placeholder text 'Write here'. At the bottom of the screen are two buttons: a large orange button with the word 'CONFIRM' in white, and a smaller orange text link labeled 'Cancel'.

5. If provided information is correct, you will be redirected to your wallet account.

... associate your Bitcoin wallet with LightningPeach one

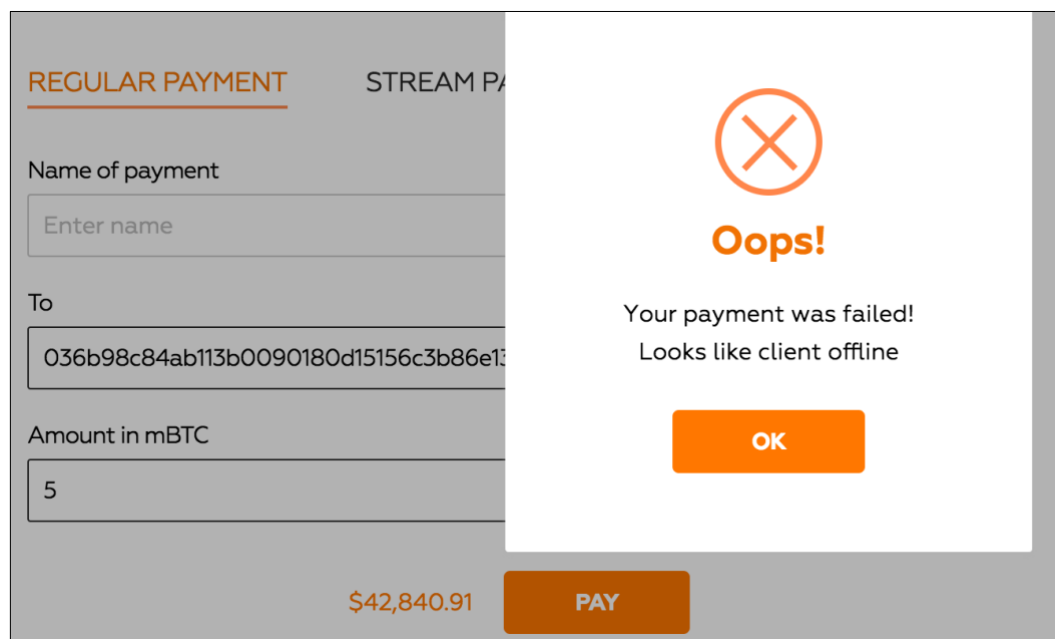
If you want to use your existing Bitcoin wallet for Lightning payments, you can associate it with LightningPeach wallet account. To achieve this, please follow the password recovery procedure and use seed words from your Bitcoin wallet.

Appendix I. Messages

While using the LightningPeach wallet you can see different messages, both, success and error ones. Success messages inform you about the positive outcome of your actions (can be payment or entity creation). Error messages are used to inform user that something went wrong (also can suggest how to fix it).

Some error messages are described below.

1. Client offline.



The screenshot shows the LightningPeach wallet interface. On the left, there is a payment form with the following fields: "Name of payment" (with a placeholder "Enter name"), "To" (with a Bitcoin address "036b98c84ab113b0090180d15156c3b86e13"), and "Amount in mBTC" (with the value "5"). At the bottom of the form, the balance "\$42,840.91" and a "PAY" button are visible. On the right, a modal dialog box is displayed with an orange "X" icon, the text "Oops!", and the message "Your payment was failed! Looks like client offline". An orange "OK" button is at the bottom of the modal.

When appears: When recipient is either offline or is not a user of the LightningPeach wallet.

How to solve: Ask recipient to sign in to the wallet account or sign up if recipient doesn't have account yet.

2. Not all required fields are filled.

The screenshot shows the Lightning Peach interface. At the top, there's a navigation bar with 'LIGHTNING', 'ONCHAIN', 'CHANNELS', 'ADDRESS BOOK', and 'Profile'. Below this, a summary bar displays: 'Lightning balance: 49.9095 mBTC', 'Onchain balance: 591.60041 mBTC ~ \$3,911.06', 'Locked Onchain balance: 0 mBTC ~ \$0', and '1BTC ~ \$6,610.99'. The main section has two tabs: 'REGULAR PAYMENT' (selected) and 'STREAM PAYMENT'. Under 'REGULAR PAYMENT', there's a 'Name of payment' field with a placeholder 'Enter name'. Below that is a 'To' dropdown menu with 'Lightning ID / Payment request' selected. A red error message 'This field is required.' is shown below the dropdown. Then, there's an 'Amount in mBTC' field with '0.0 mBTC' entered. Another red error message 'This field is required' is shown below it. At the bottom right is an orange 'PAY' button.

When appears: When some field is not filled.

How to solve: Fill all required fields.

3. Insufficient funds

The screenshot shows the Lightning Peach interface with the same navigation bar and summary bar as the previous one. Under the 'REGULAR PAYMENT' tab, the 'Name of payment' field is present. The 'To' dropdown menu now shows a long alphanumeric string: '0281de2f0647ff8fbcfde158e284ba48531dedc929bbabb4...'. The 'Amount in mBTC' field now has '100' entered. A red error message 'Insufficient funds on Lightning balance' is displayed below the amount field. At the bottom left, there's a red text '- \$661.1' and an orange 'PAY' button.

When appears: When making payment and there are not enough funds on balance.

How to solve: Specify an amount that correspond to wallet balance and fill the field correctly.

4. No active channel

The screenshot shows the Lightning Peach interface. At the top, there's a navigation bar with 'LIGHTNING', 'ONCHAIN', 'CHANNELS', 'ADDRESS BOOK', and 'Profile'. Below this, the balance section shows: Lightning balance: 0 mBTC, Onchain balance: 555.8355 mBTC ~ \$3,671.38, and Locked Onchain balance: 0 mBTC ~ \$0. A pop-up message with a red 'X' icon says 'ATTENTION! To make a payments you must have an **ACTIVE CHANNEL!**' and includes a 'CREATE CHANNEL' button. The payment form below has fields for 'Name of payment' (Ticket), 'To' (a long alphanumeric string), 'Amount in mBTC' (2), and a 'PAY' button showing a cost of ~ \$13.21.

When appears: When making payment and there are no channels created.

How to solve: [Create channel](#) either by clicking the **Create channel** button within pop-up or open the **Channels** page on your own.

5. Payment amount exceeded

The screenshot shows the Lightning Peach interface. At the top, there's a navigation bar with 'LIGHTNING', 'ONCHAIN', 'CHANNELS', 'ADDRESS BOOK', and 'Profile'. Below this, the balance section shows: Lightning balance: 49.9095 mBTC, Onchain balance: 591.60041 mBTC ~ \$3,911.06, and Locked Onchain balance: 0 mBTC ~ \$0. The user profile section shows a user named 'test' with their Lightning ID and BTC Address. Below this, the 'Payment Request' section has a form with 'Amount of mBTC' set to 50. A red error message says 'Payment 50 mBTC is too large. Max payment allowed is 42.94967 mBTC'. There's a 'Generate request' button and a placeholder for the payment request.

When appears: When creating payment request.

How to solve: Reduce amount of payment request.