Capacity: 1,666,003 sats

4,463,868 sats

MONITOR STATUS

Total

Amount

Balances

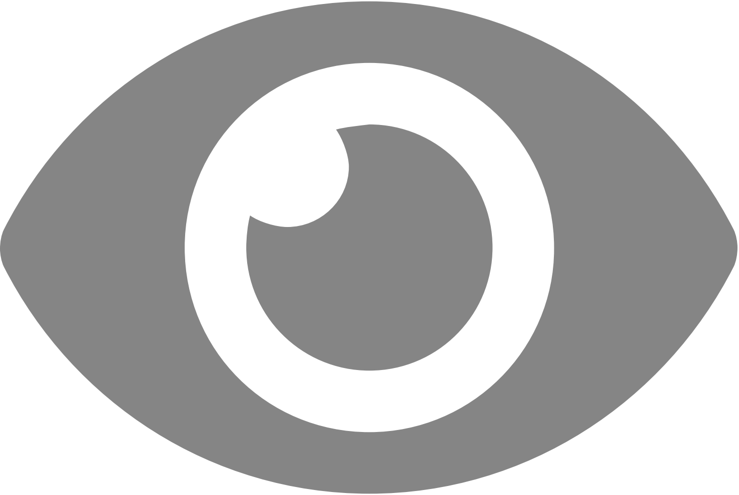
Node Information

CLOSE

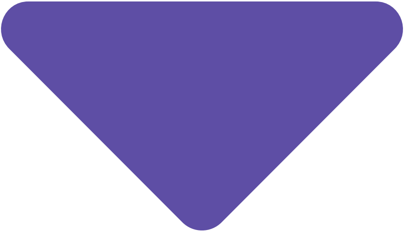
LNBIG.com [lnd-01]

Graph Lookup

3,731,934 sats



Lightning



Help

0

Capacity: 1,666,003 sats

Backup

Routing

LNBIG.com [Ind-01]

LNBIG.com [lnd-01]

LNBIG.com [lnd-01]

LNBIG.com [lnd-01]

1-4 of 4

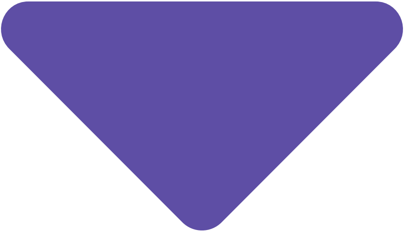
On-Chain

Amount

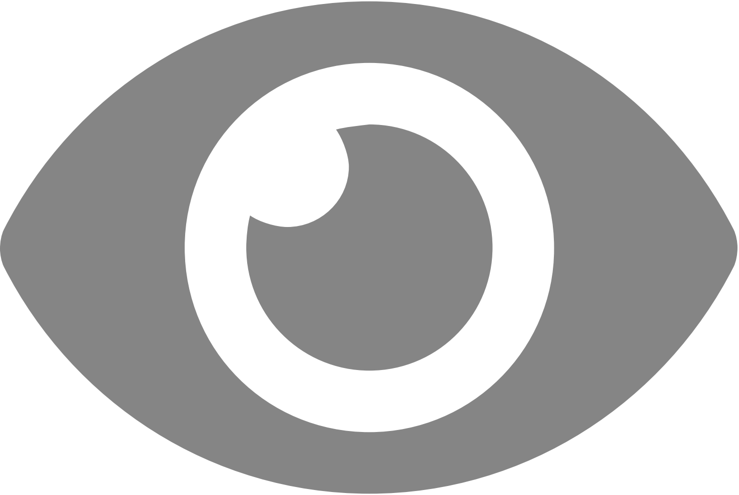
Initiation Time

3,731,934 sats

Capacity: 1,666,003 sats



0



447,000

Loop-out request successful. Go to loop to monitor it’s status.

Lightning

Loop

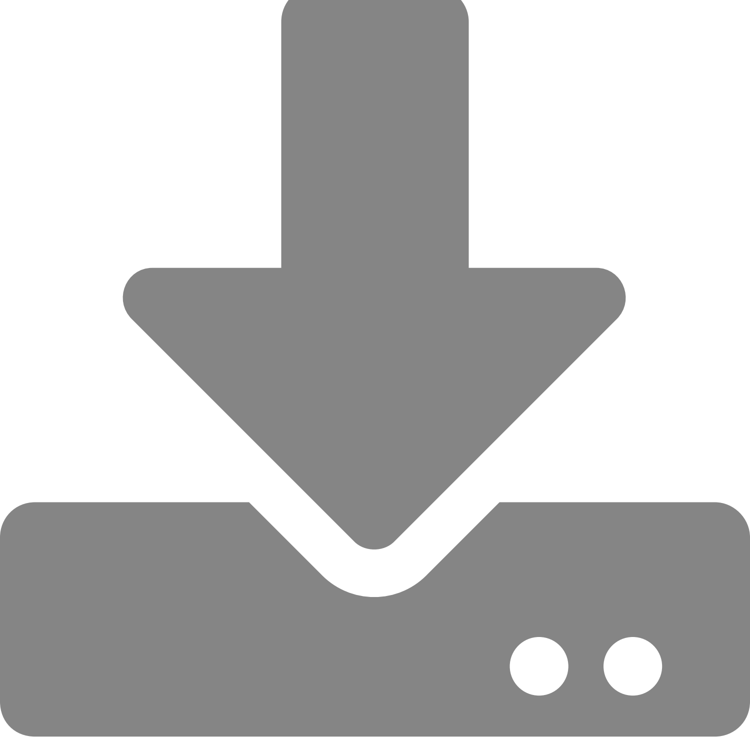
Loop

3,731,934 sats

Loop Out

On-chain

In-bound Liquidity



Receive

Amount

Swap History

Capacity: 1,666,003 sats

Clear Field

Settings

Help

Lightning

View Info

On-Chain

Amora_UK01

Cost Server (sats)

ACINQ

sats

Channel Peer: Endurance

0

sats

0

3,731,934 sats

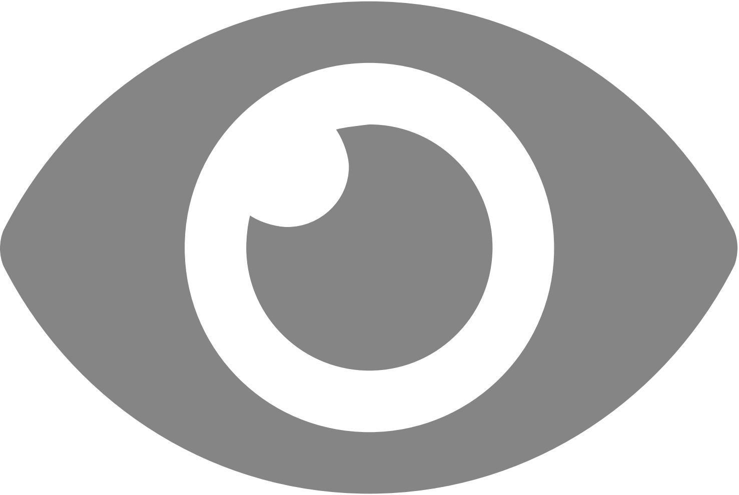
Capacity: 1,666,003 sats

4,463,868 sats

Public Key

Failed

1a04bf2922a900fcg71f383dc6da5684f49112edabea54dc82dec87b3eed9e2d6



Loop

On-Chain

LND v0.7.1-beta

Total Capacity

Loop In

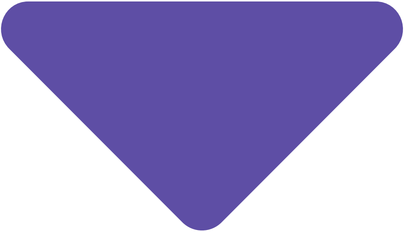
sats

447,000

Bitcoin Mainnet

Public Key

ACINQ



LNBIG.com [lnd-01]

LND v0.7.1-beta

Help

ACINQ

LNBIG.com [lnd-01]

Capacity: 1,666,003 sats

Settings

Total Capacity

Capacity: 1,666,003 sats

Lightning

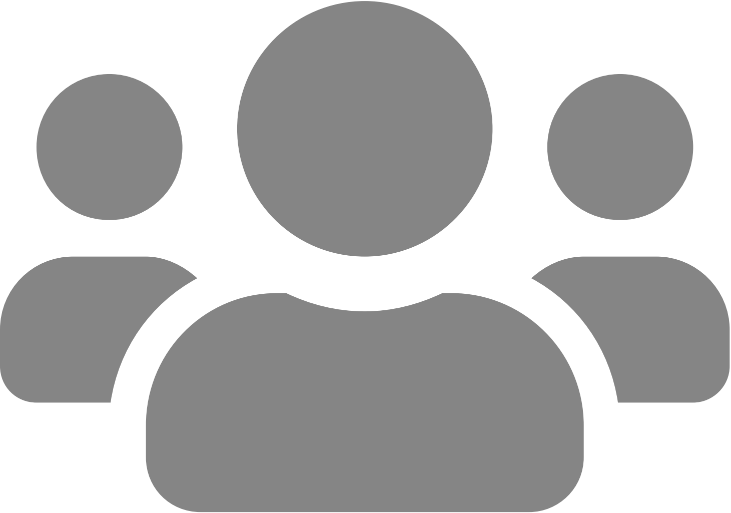
Capacity: 1,666,003 sats

Close

Bitcoin Mainnet

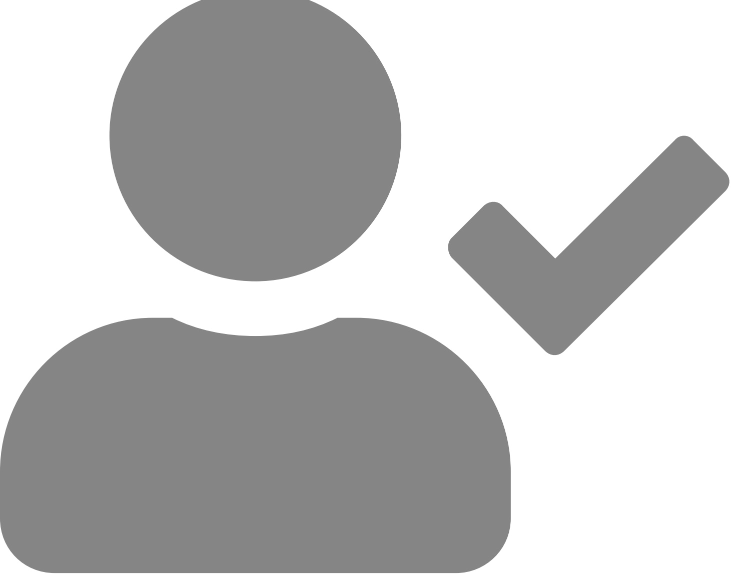
On-Chain

Capacity: 1,666,003 sats

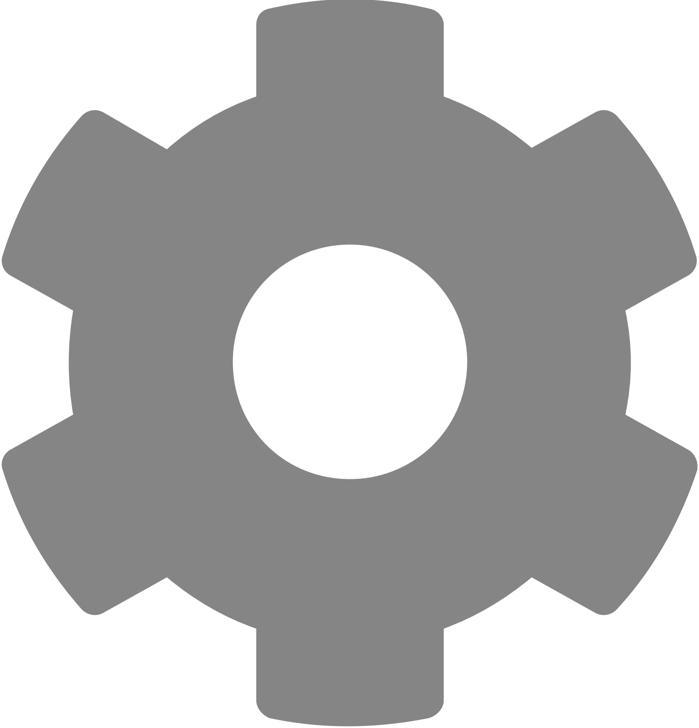


Chain

0



Filter



On-Chain

13/Feb/2020 17:32

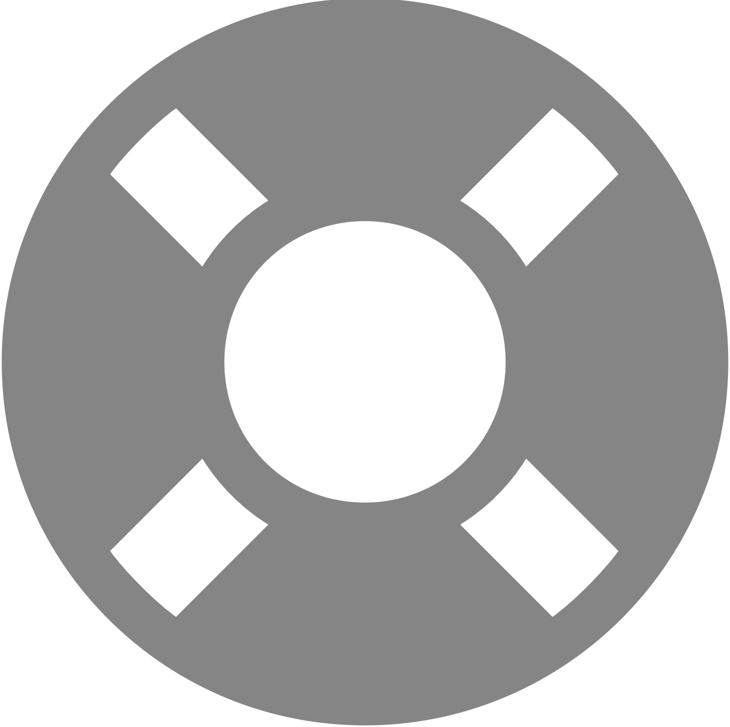
Amount

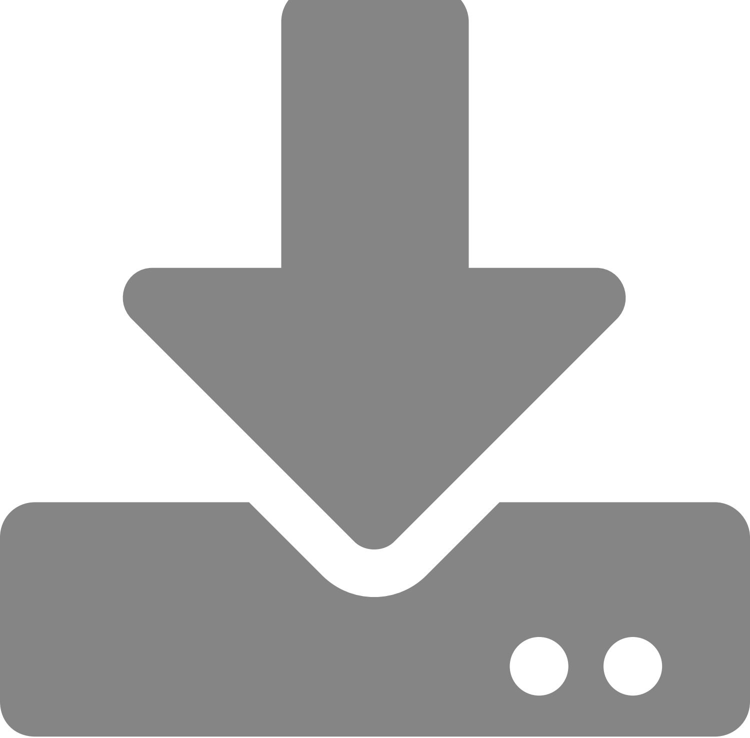
Chain

Max Transaction

Sign / Verify

LNBIG.com [Ind-01]





LND v0.7.1-beta

0

731,934 sats

Implementation

Quick Payments

Quick Payments

Balances

ACINQ

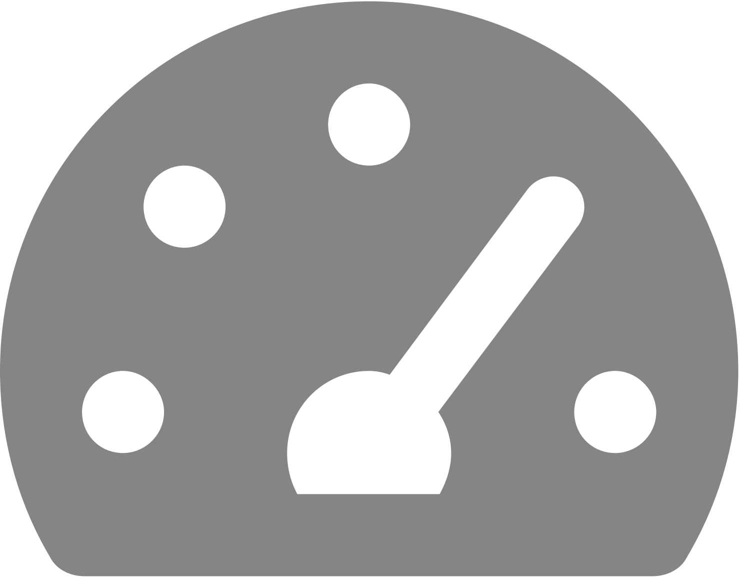
Alias

Bitcoin Mainnet

1,666,003 sats

Capacity: 1,666,003 sats

Actions



0

Alias

Failed

Channel Peer: Endurance

ACINQ

Capacity: 1,666,003 sats

1,666,003 sats

4,463,868 sats

LNBIG.com [lnd-01]

View Info

0

Implementation

Backup

Balances

ACINQ

Bitcoin Mainnet

Backup

447,000

Capacity: 1,666,003 sats

On-chain

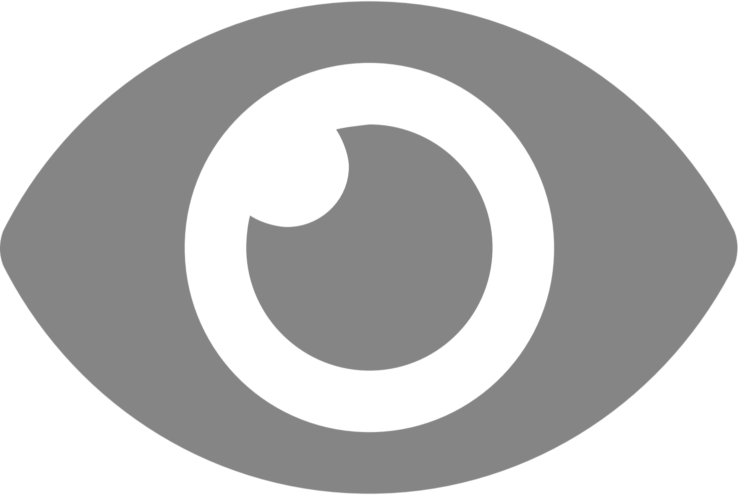
Help

0

3,731,934 sats

Alias

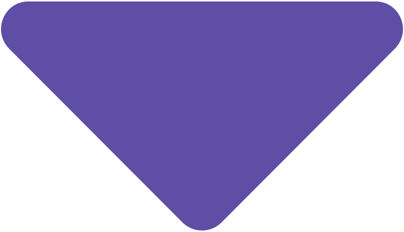
Lightning



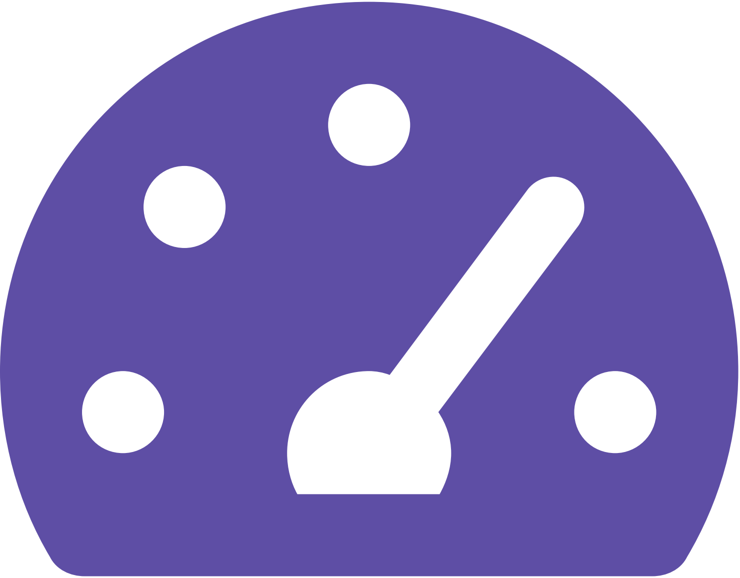
Loop-out request details

Rows per page: 10 ▼

447,000

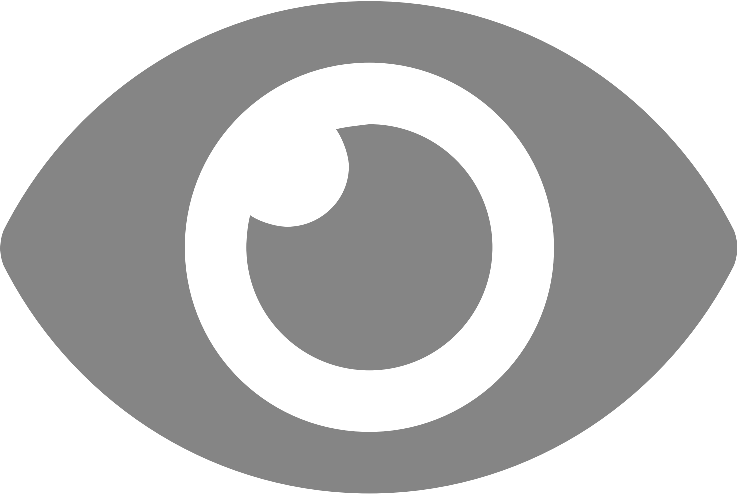


Loop Out



Receive

Amora_UK01



View Info

Capacity: 1,666,003 sats

0

ACINQ

Routing

Chain

Capacity: 1,666,003 sats

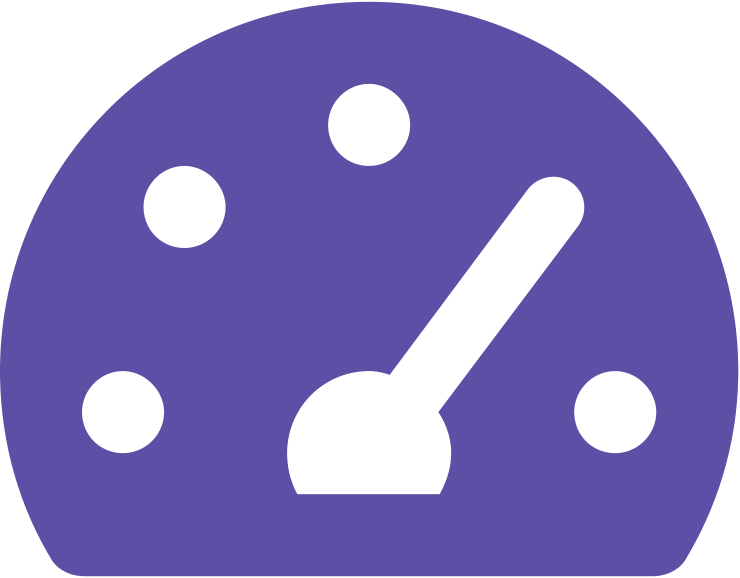
Out-bound Liquidity

0

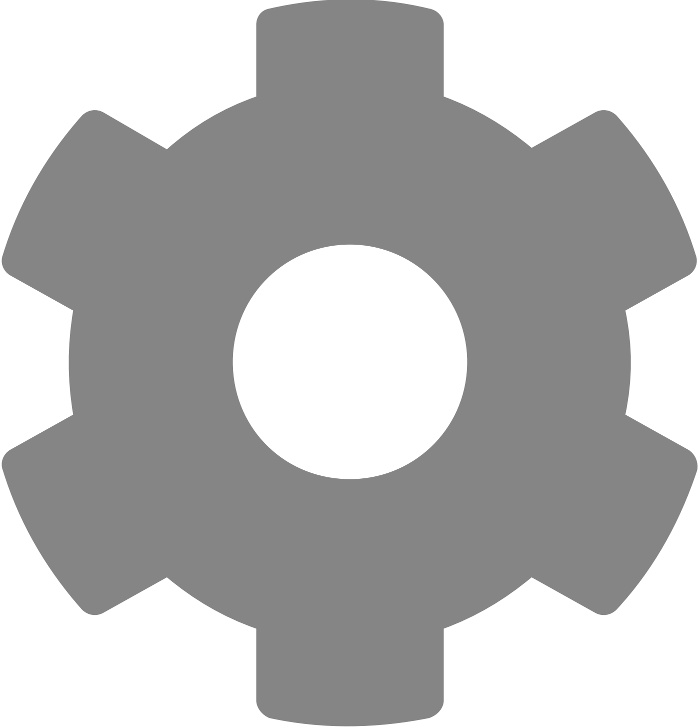
Out-bound Liquidity

GgS/KSKpAEz3Hzg9xtpWhPsRLtq+pU3iLeyHs+6Z4ty

1,666,003 sats



Channel Peer: Endurance



Amora[UK01]

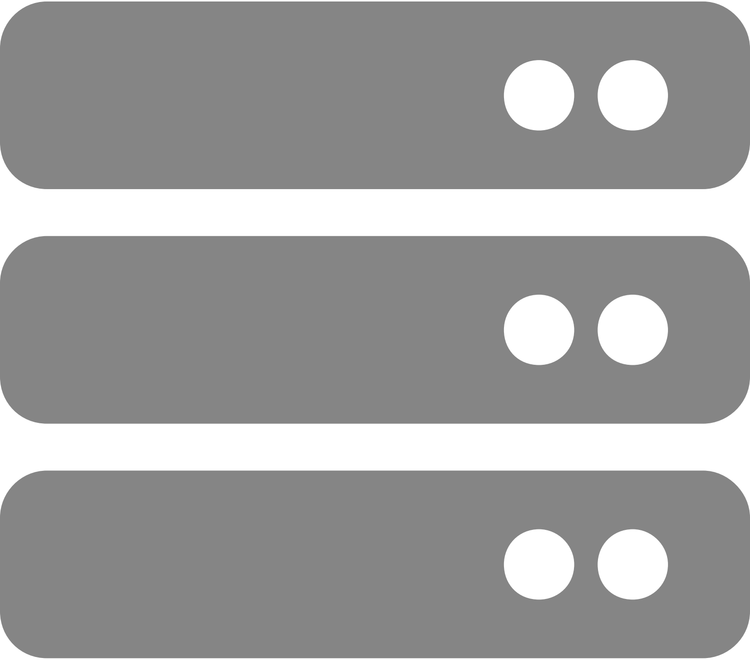
Capacity: 1,666,003 sats

447,000

447,000

Loop Out

Capacity: 1,666,003 sats



Pay

Implementation

3,731,934 sats

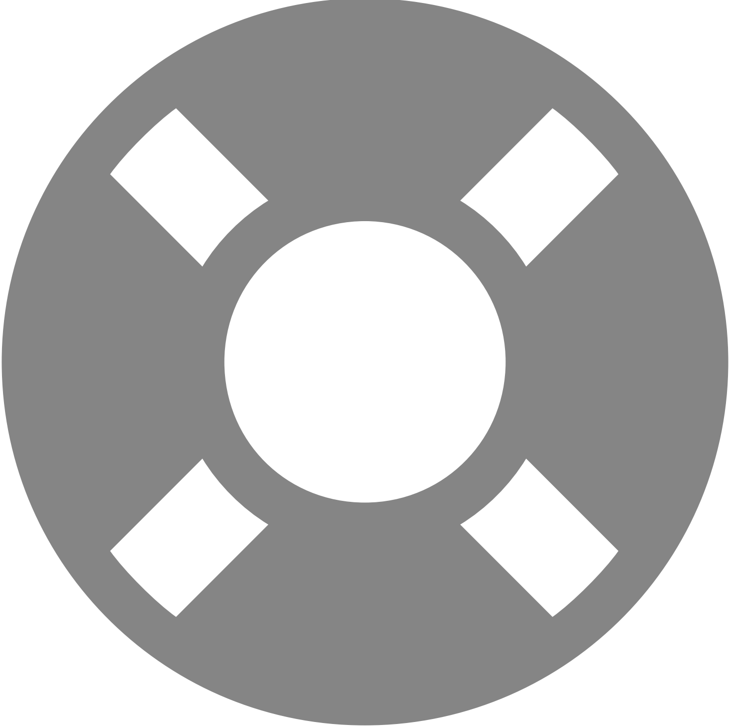
Advanced

Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

ACINQ

0



On-Chain

Total Capacity

View Info

ACINQ

Loop Out

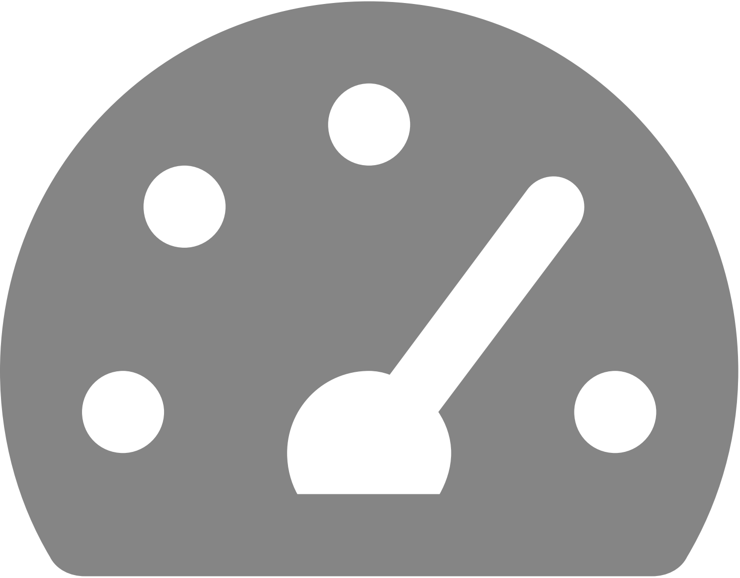
Amount

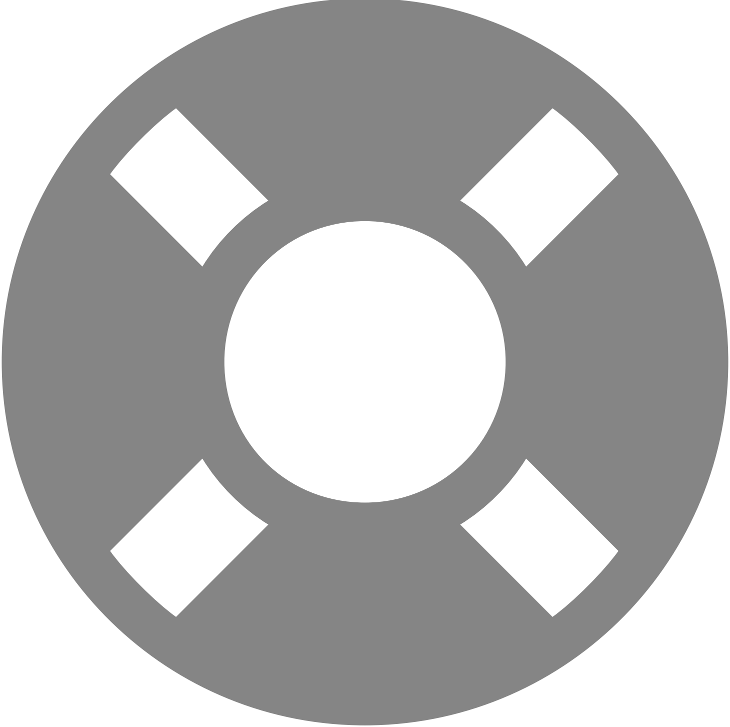
Capacity: 1,666,003 sats

Filter

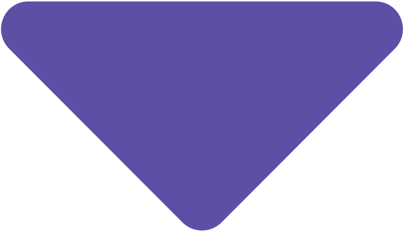
Node Information

Graph Lookup





ACINQ



Cost Onchain (sats)

0

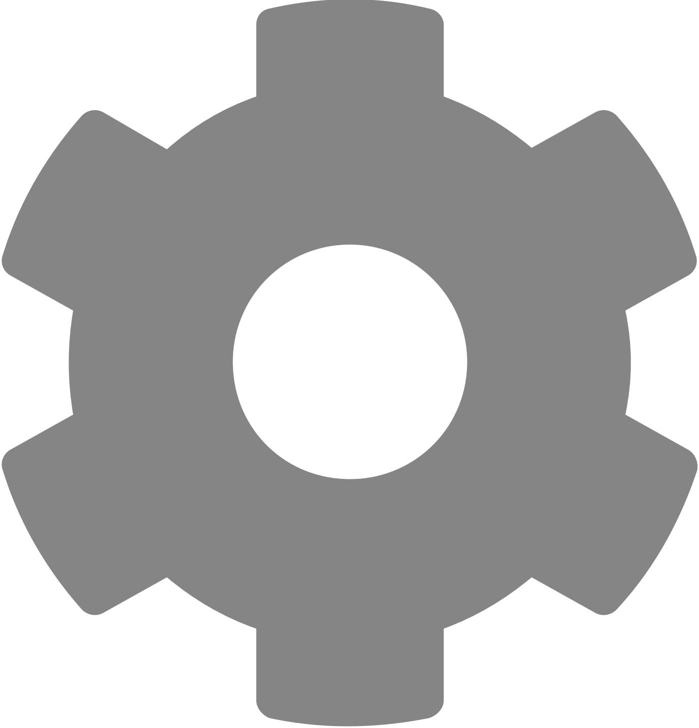
Failed

Alias

ACINQ

Max Transaction

0



Loop

Loop

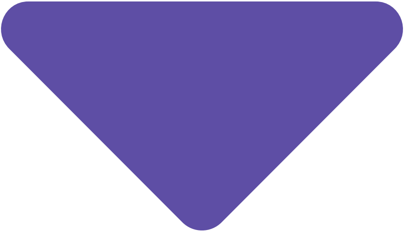
ACINQ

13/Feb/2020 17:32

4,463,868 sats

LNBIG.com [lnd-01]

Chain



LND v0.7.1-beta

Capacity: 1,666,003 sats

ACINQ

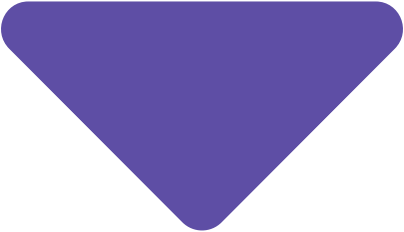
View Info

Capacity: 1,666,003 sats

13/Feb/2020 17:32

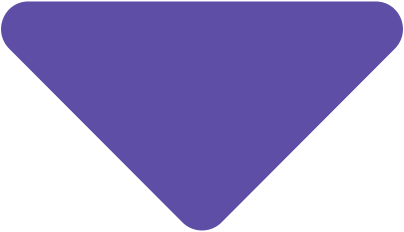
Loop Out

Memo



View Info

CLTV Delta



ACINQ

3,731,934 sats

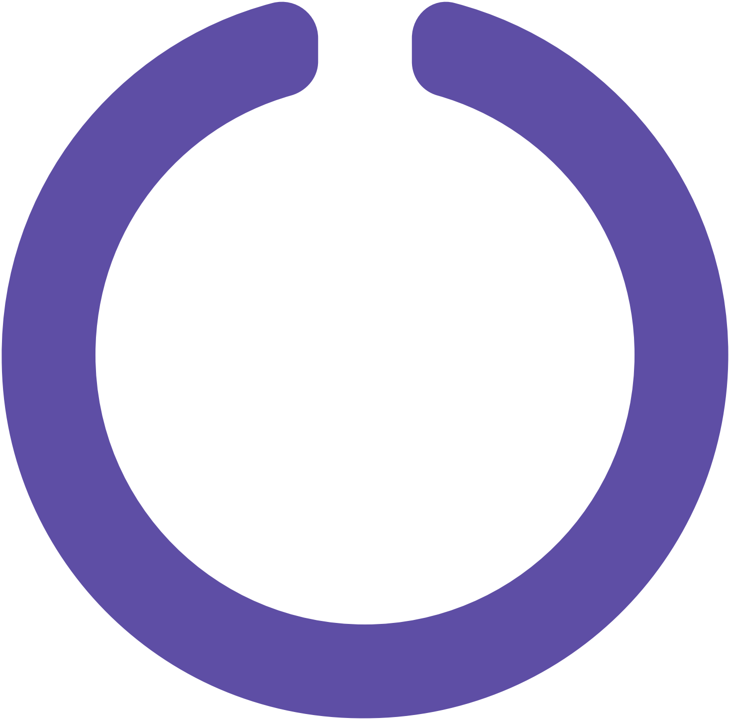
ACINQ

3,731,934 sats

Total

Loop In

ACINQ



Receive from Peer

Capacity: 1,666,003 sats

ACINQ

0

Receive

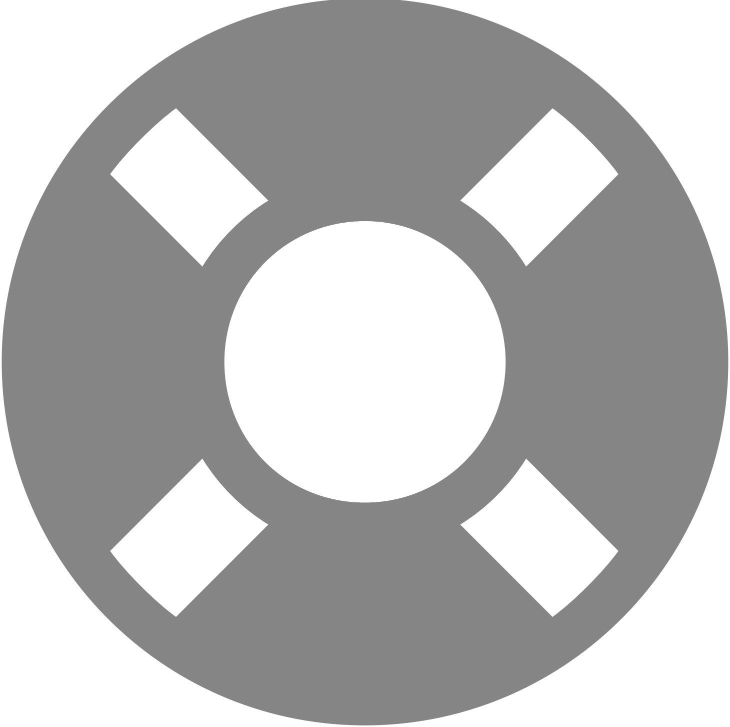
Advanced

Capacity: 1,666,003 sats

View Info

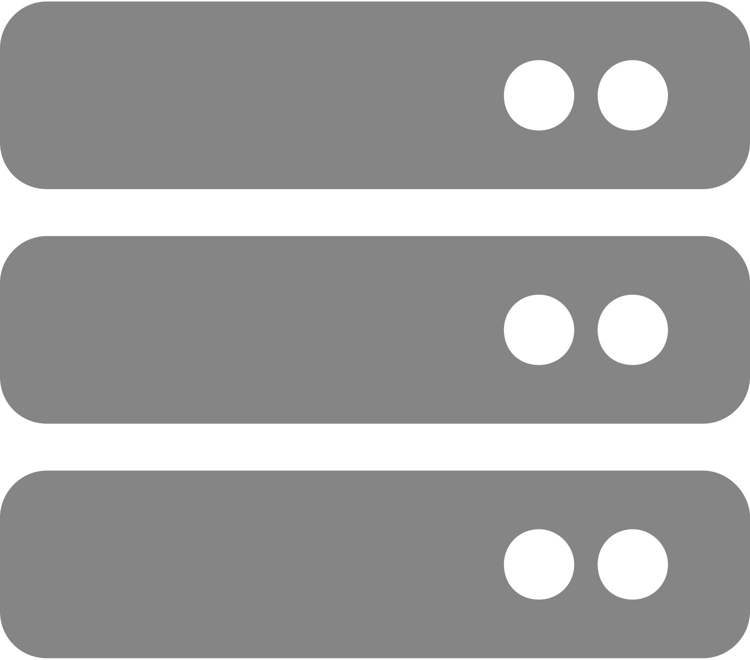
Memo

3,731,934 sats



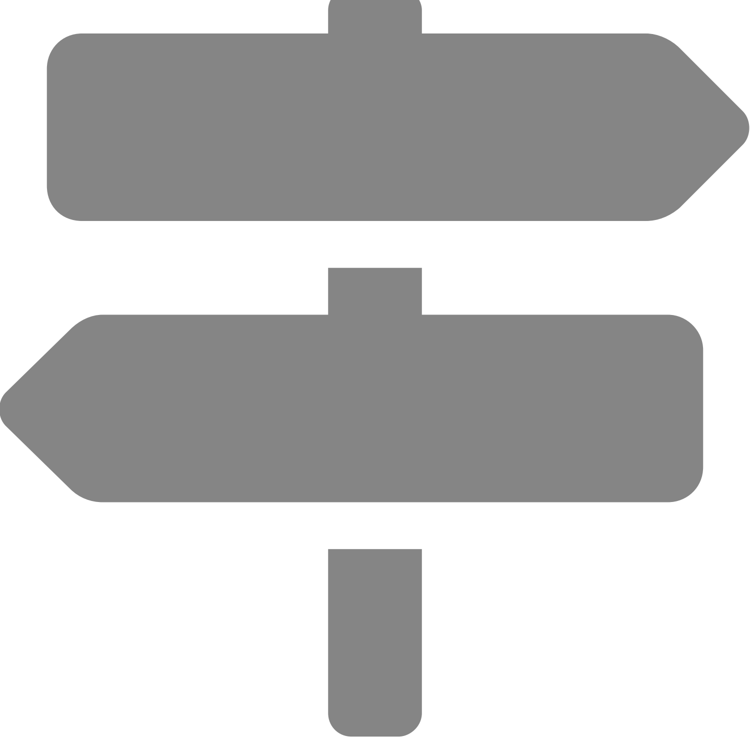
HLTC Address

Amount



0

Capacity: 1,666,003 sats



0

Total Capacity

3,731,934 sats

ESTIMATE QUOTE

Failed

LNBIG.com [lnd-01]

Receive

In-bound Liquidity

Advanced

Amora_UK01

Public Key

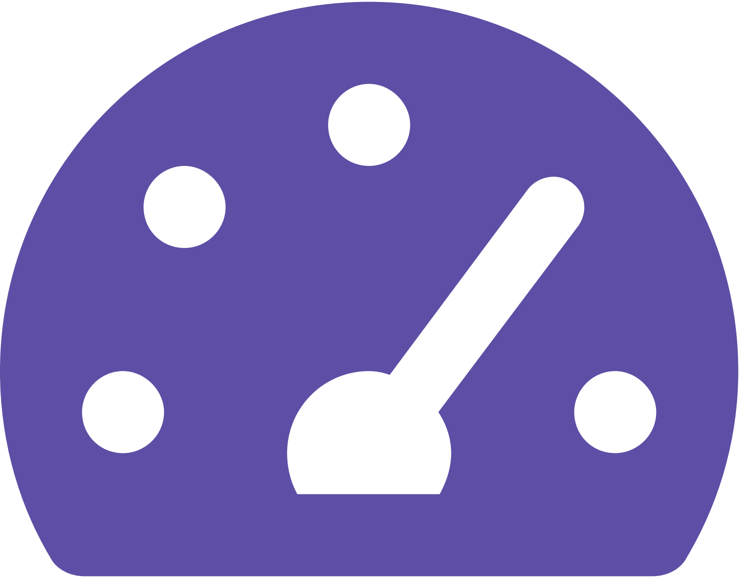
Receive

Amount

Memo

0

3,731,934 sats



4,463,868 sats

Transactions

0

In-bound Liquidity

0

ACINQ

Receive

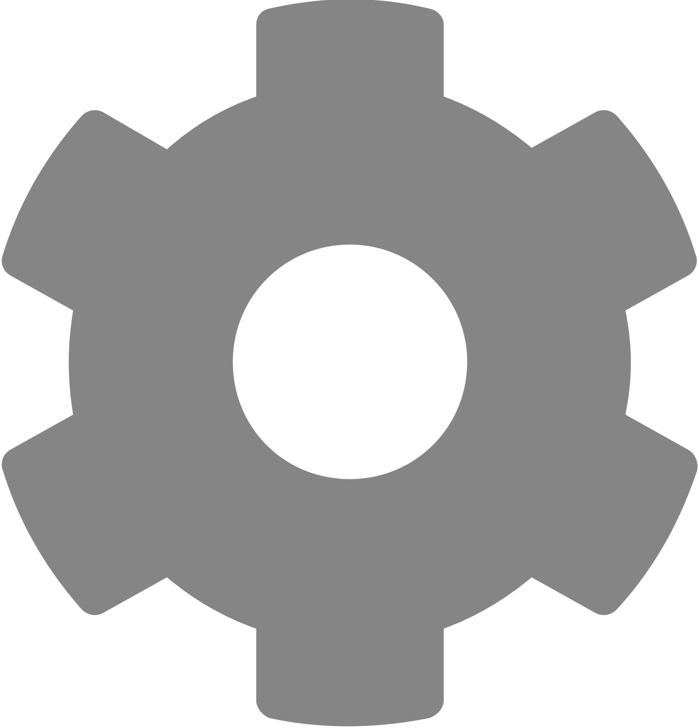
Receive from Peer

Amount

Amora_UK01

ACINQ

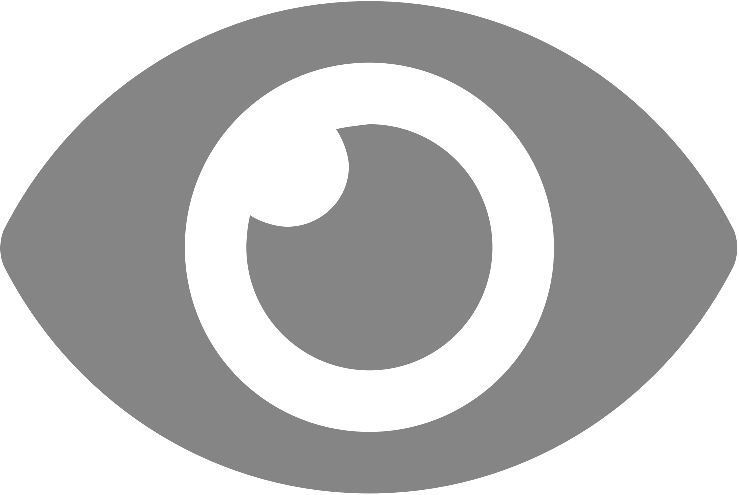
Loop Out



13/Feb/2020 17:32

Loop-Out

Failed



Receive

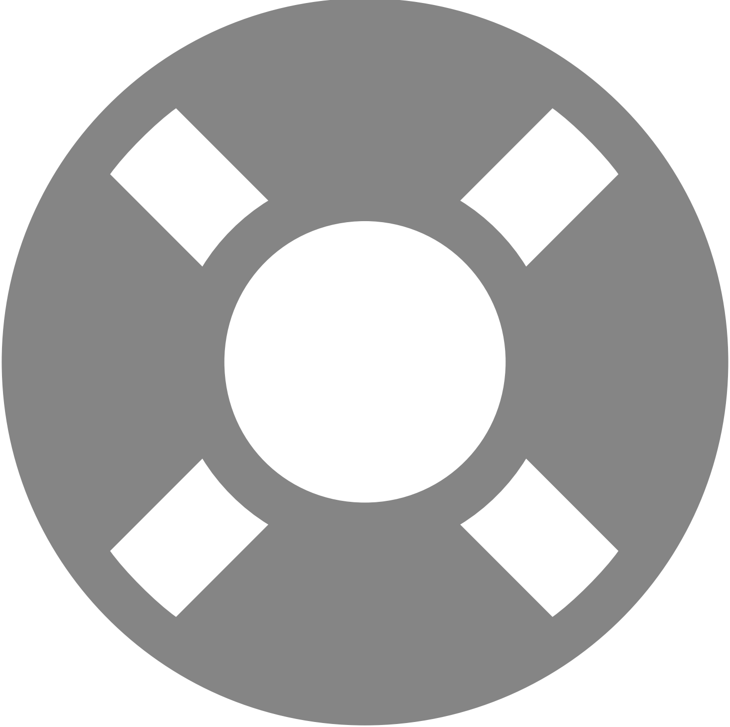
Clear Field

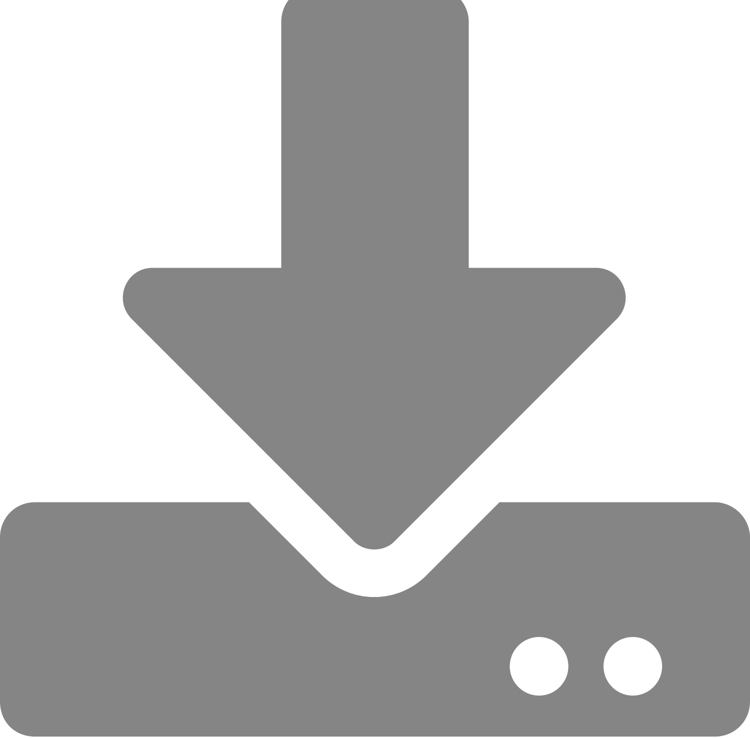
Max Transaction

Amount

On-chain

3,731,934 sats





Type

Amount

447,000

Chain

Capacity: 1,666,003 sats

Initiation Time

447,000

Amount (sats)

ACINQ

Chain

CANCEL

Channel Peer: Endurance

3,731,934 sats

Initiation Time

3,731,934 sats

Capacity: 1,666,003 sats

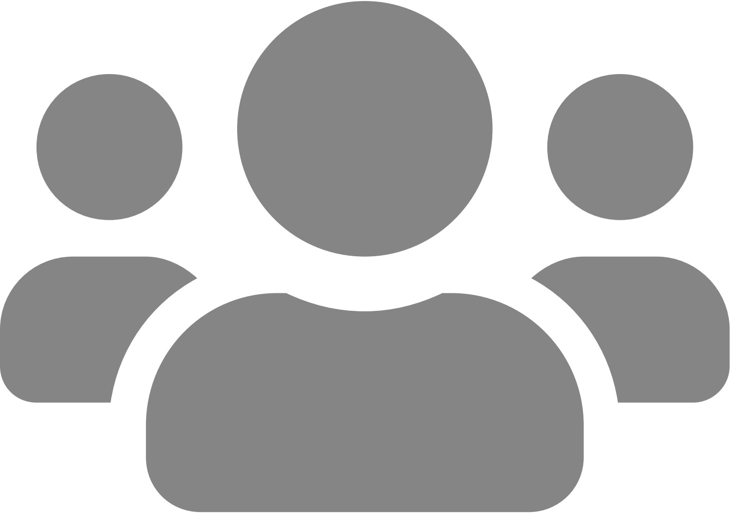
Amount

0

LNBIG.com [Ind-01]

Alias

Capacity: 1,666,003 sats



Loop In

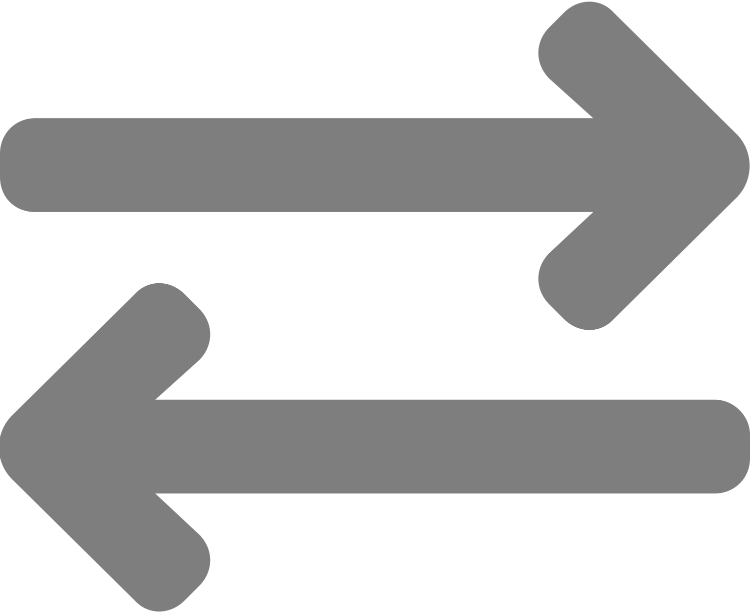
Quote confirmed | **Fees:** 1,841

Capacity: 1,666,003 sats

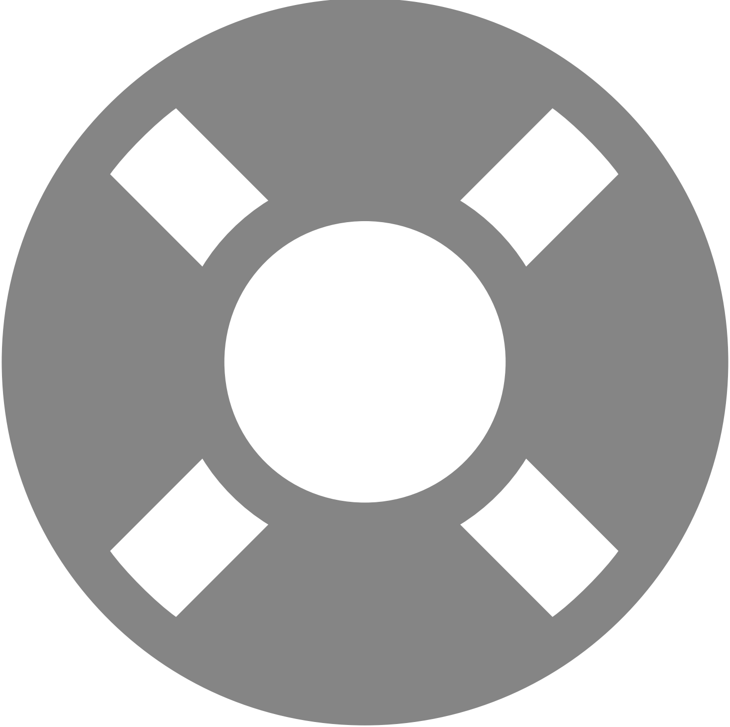
13/Feb/2020 17:32

sats

731,934 sats



Amount



Dashboard

Loop-out Amount: 250,000 sats | **Target Confirmations:** 6

Public Key

447,000

Transactions

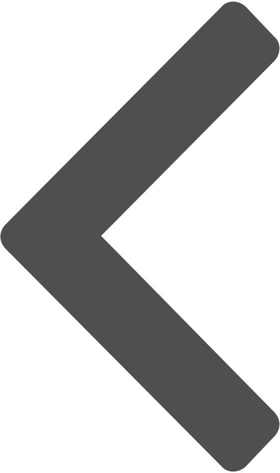
Max Transaction

Pay

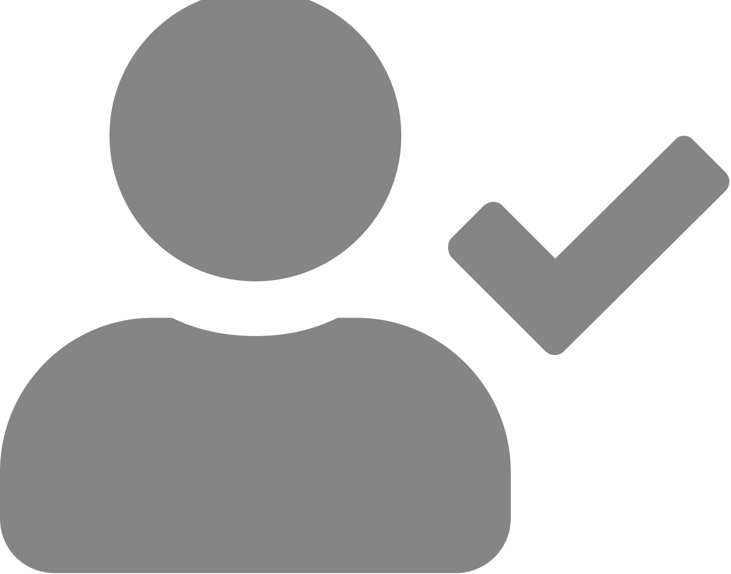
Capacity: 1,666,003 sats

Failed

Max Transaction



On-chain



sats

Pay

Balances

Amora[UK01]

Swap History

Clear Field

Clear Field

Loop

Dashboard

Max Transaction

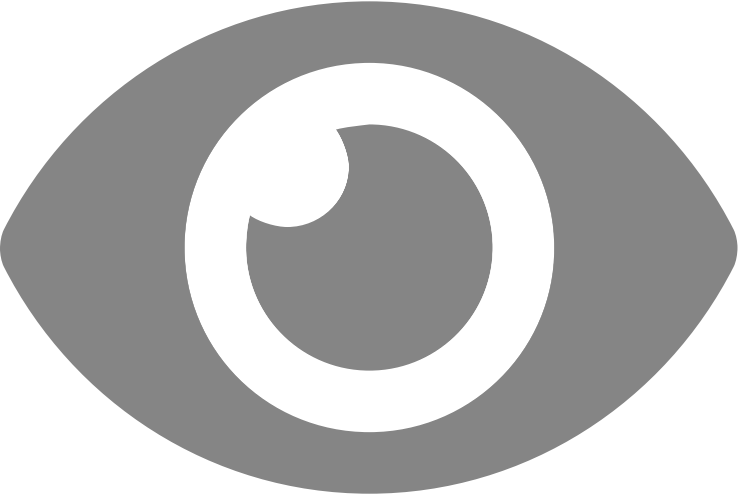
Loop

LND v0.7.1-beta

Help

MONITOR STATUS

731,934 sats



On-Chain

Channel Loop-out

Loop-Out

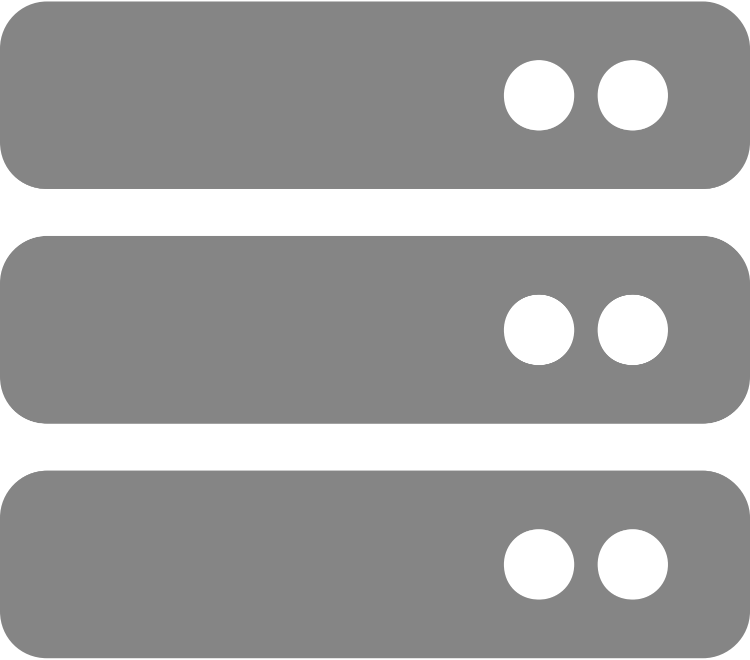
Capacity: 1,666,003 sats

Lightning

Settings

ACINQ

LNBIG.com [lnd-01]



Capacity: 1,666,003 sats

LOOP OUT

0

sats

Loop-Out

LNBIG.com [lnd-01]

View Info

Channel ID: 1797870836207190016

3,731,934 sats

Failed

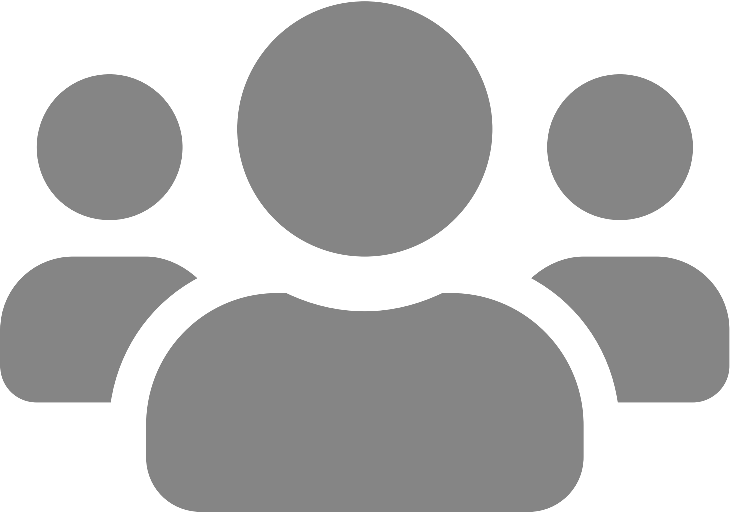
Loop

Lightning

Capacity: 1,666,003 sats

Loop-Out

Bitcoin Mainnet

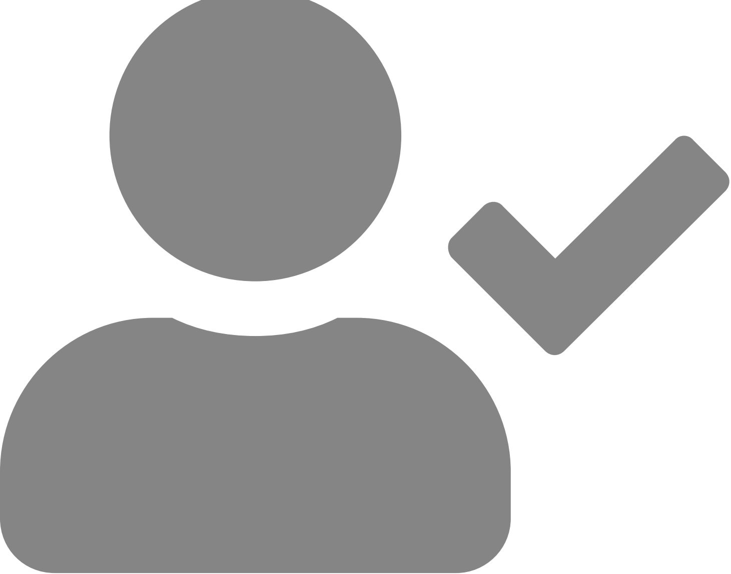


Loop Out

Help

Channel ID: 1797870836207190016

Chain



Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

Receive from Peer

Lightning

Capacity: 1,666,003 sats

On-Chain

Amora_UK01

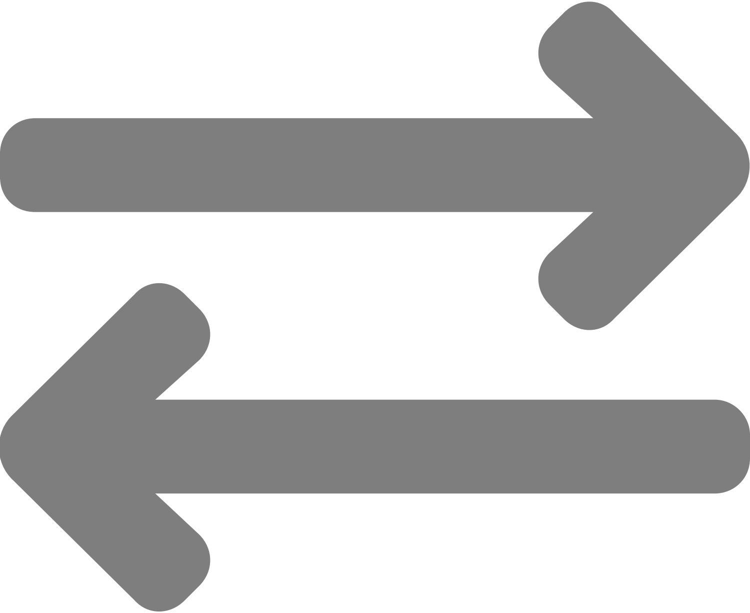
Capacity: 1,666,003 sats

AiOs/9fzY7RZHOhg7ahw/qNS6YEhLYol6WoOvqN/quKI

Implementation

Advanced

LNBIG.com [lnd-01]



Loop Out

Loop

Chain

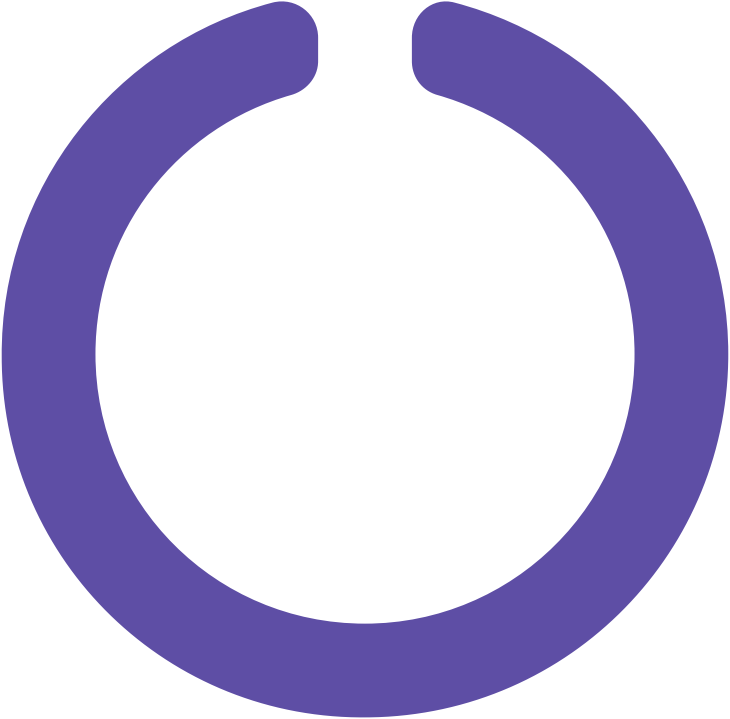
LNBIG.com [lnd-01]

Dashboard

Cost Server (sats)

Implementation

sats



View Info

Capacity: 1,666,003 sats

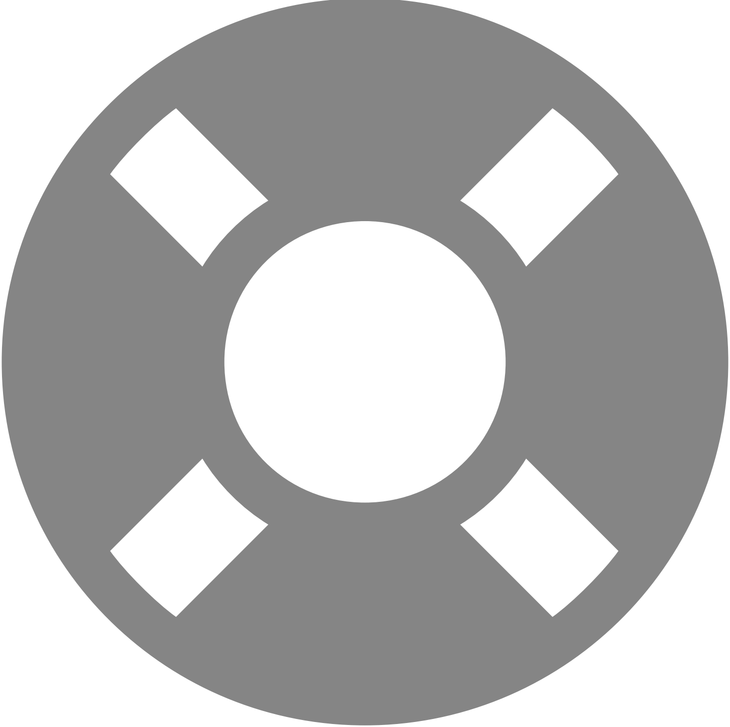
Amount (sats)

Amora[UK01]

Capacity: 1,666,003 sats

Loop

Swap Payment Destination



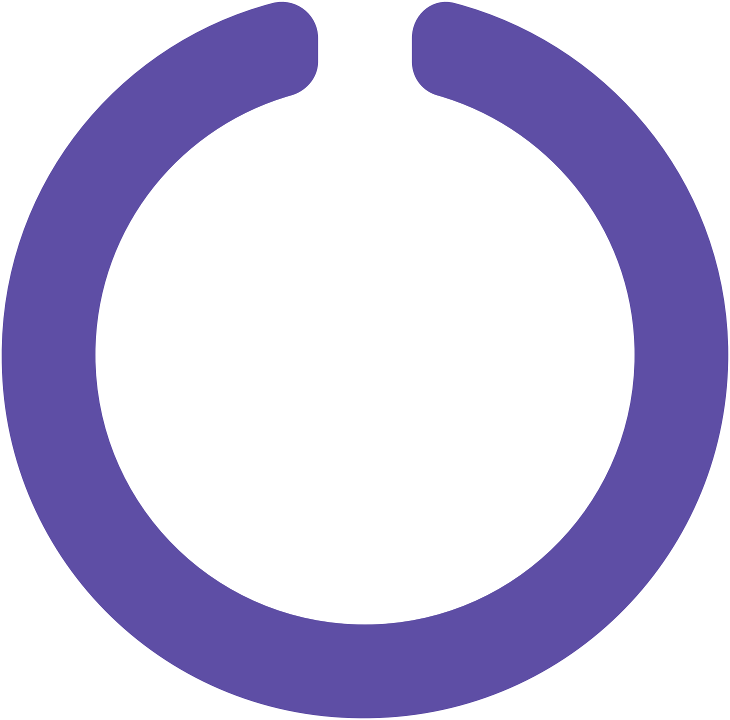
1,666,003 sats

12/FEB/2020 16:32

Channel Loop-out

Loop-out

Offchain Cost (sats)



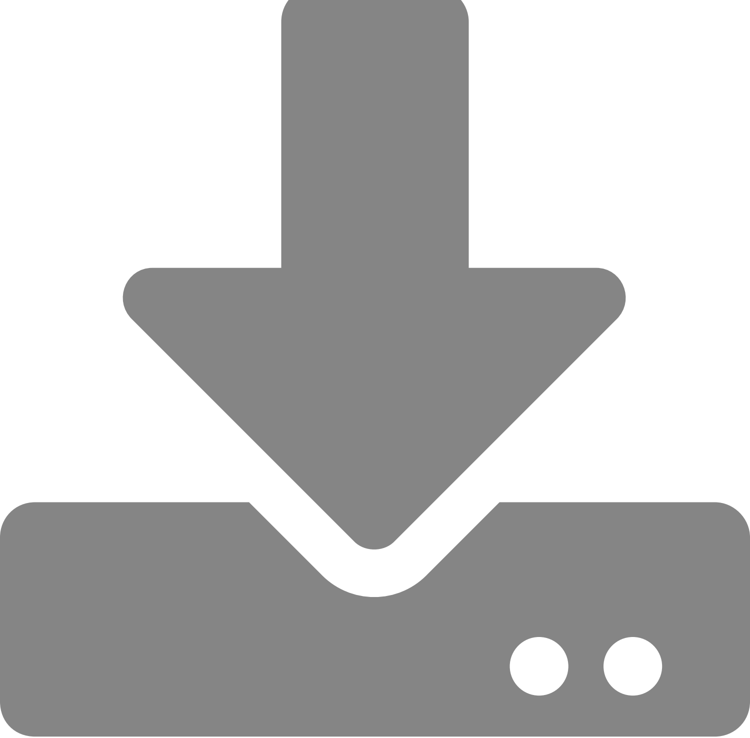
Alias

ACINQ

Cost Server (sats)

View Info

Clear Field



LNBIG.com [lnd-01]

Swap History

0

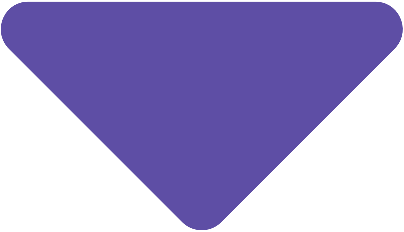
447,000

Confirm Quote

CLOSE

Total

State



Confirm Quote

Failed

ACINQ

Max Transaction

3,731,934 sats

Pay

Loop

Advanced

ACINQ

Capacity: 1,666,003 sats

HLTC Address

Amora[UK01]

Capacity: 1,666,003 sats

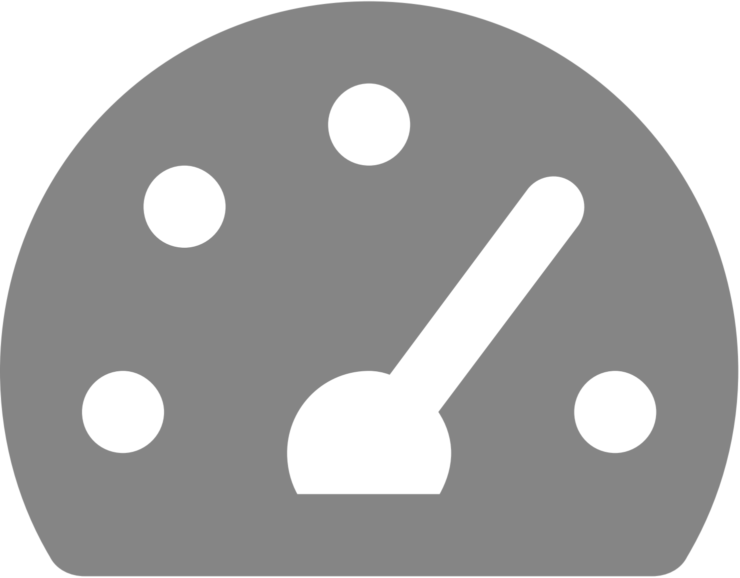
1a04bf2922a900fcg71f383dc6da5684f49112edabea54dc82dec87b3eed9e2d6

Type

ID (Deprecared)

Loop-Out

Graph Lookup



LNBIG.com [lnd-01]

Implementation

Transactions

LND v0.7.1-beta

Loop-Out

731,934 sats

Capacity: 1,666,003 sats

0

1a04bf2922a900fcg71f383dc6da5684f49112edabea54dc82dec87b3eed9e2d6

LND v0.7.1-beta

Help

Payments

On-Chain

13/Feb/2020 17:32

Loop

Amount (sats)

ACINQ

View Info

LNBIG.com [lnd-01]

Target Confirmation (Blocks)

▼

Amount

Node / Network

Node Information

LNBIG.com [lnd-01]

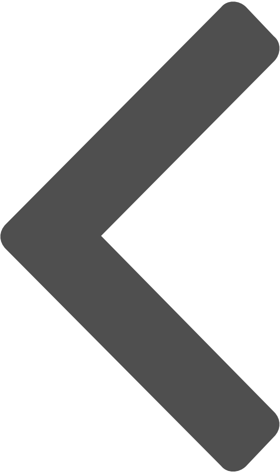
Memo

Peers / Channels

On-chain

447,000

Loop In



LNBIG.com [lnd-01]

Balances

Amount

Channel ID: 1797870836207190016

0

Channel Loop-out

ACINQ

447,000

Loop

Help

Lightning

13/Feb/2020 17:32

Failed

3,731,934 sats

Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

Total Capacity

ACINQ

1,666,003 sats

In-bound Liquidity

Loop-out request details

CANCEL

LNBIG.com [lnd-01]

ACINQ

0

Amora[UK01]

Total Capacity

On-chain

Peers / Channels

Actions

3,731,934 sats

On-chain

Bitcoin Mainnet

Help

Public Key

Amount to loop-out

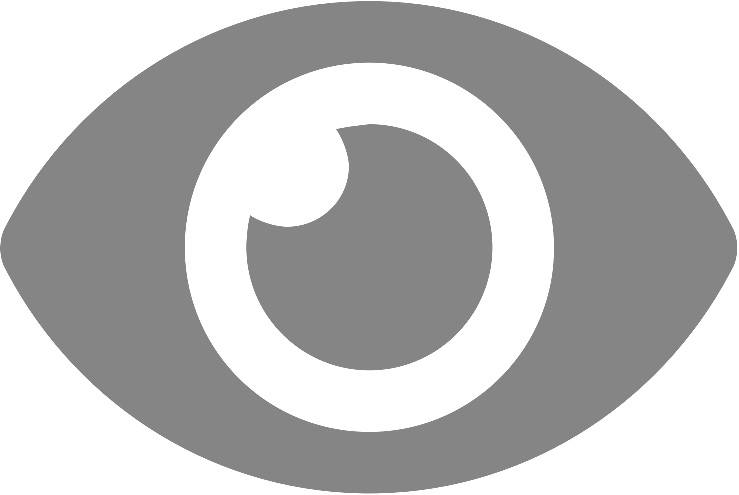
Dashboard

Loop

LNBIG.com [lnd-01]

CANCEL

Capacity: 1,666,003 sats



LNBIG.com [lnd-01]

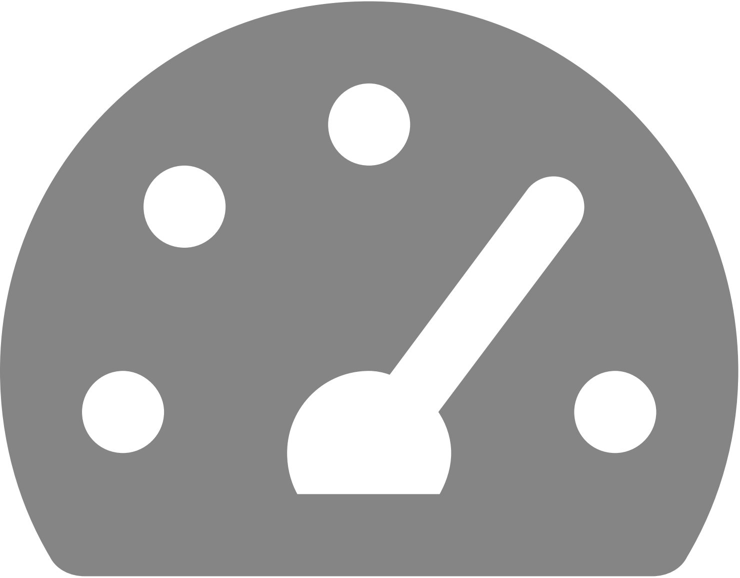
ACINQ

Loop Out

Capacity: 1,666,003 sats

Quote for maximum amount (2,000,000 sats)

Node Information



Node Information

Capacity: 1,666,003 sats

731,934 sats

Amount

ACINQ

ACINQ

Actions

1,666,003 sats

Out-bound Liquidity

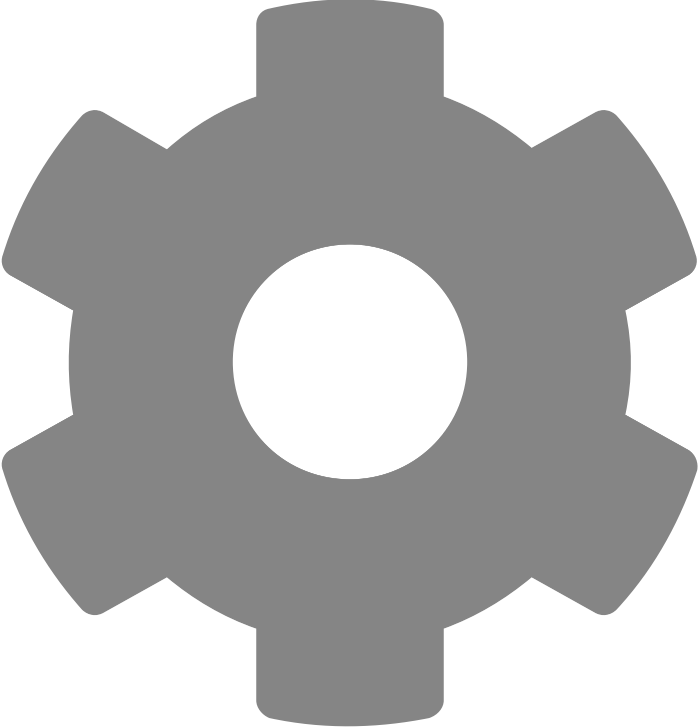
Loop Out

Loop

Max Transaction

0

View Info



View Info

Loop-out request details

Amount

Sign / Verify

Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

Quote confirmed | **Fees:** 1,841

LNBIG.com [lnd-01]

Node Information

AiOs/9fzY7RZHOhg7ahw/qNS6YEhLYol6WoOvqN/quKI

On-chain

LNBIG.com [lnd-01]

Amora_UK01

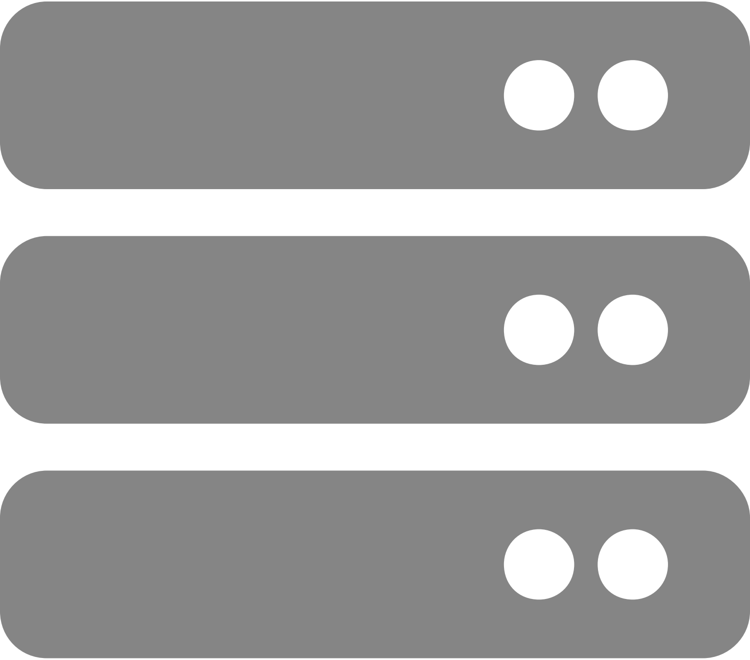
Capacity: 1,666,003 sats

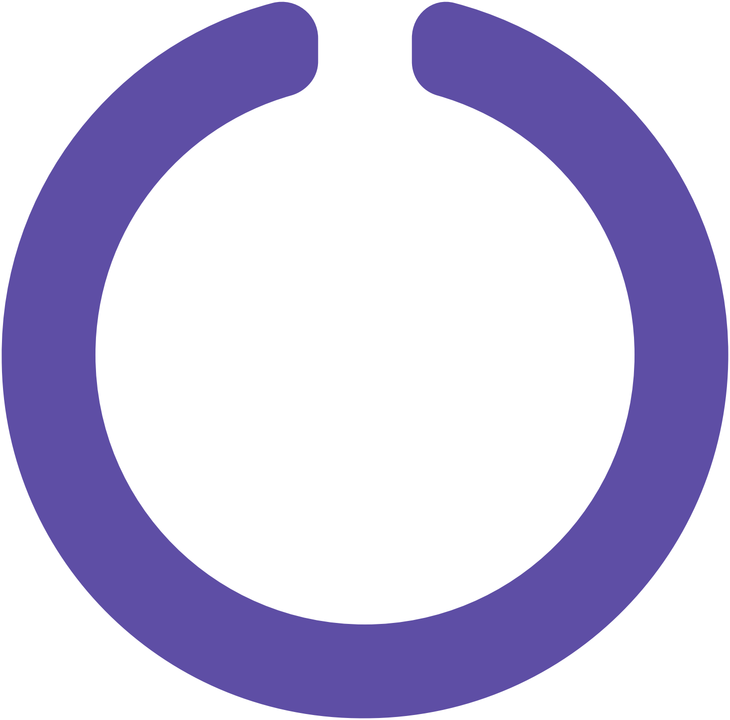
Quote for maximum amount (2,000,000 sats)

Loop In

Cost Server (sats)

Miner Fee (sats)





Loop-out Amount: 250,000 sats | **Target Confirmations:** 6

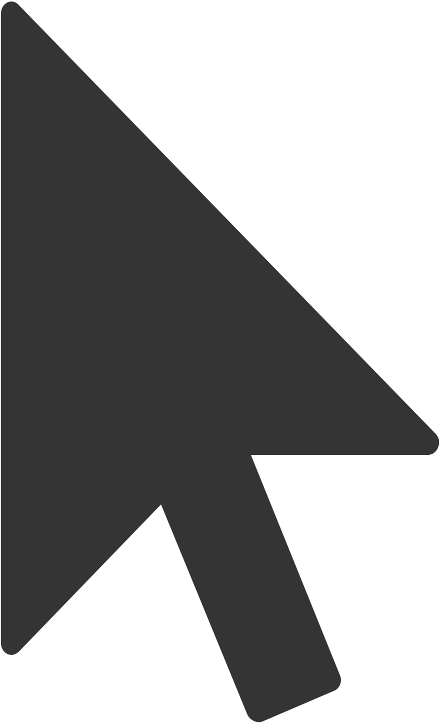
In-bound Liquidity

Max Transaction

Amora[UK01]

Channel Loop-out

GgS/KSKpAEz3Hzg9xtpWhPsRLtq+pU3iLeyHs+6Z4ty



Bitcoin Mainnet

LNBIG.com [lnd-01]

Balances

3,731,934 sats

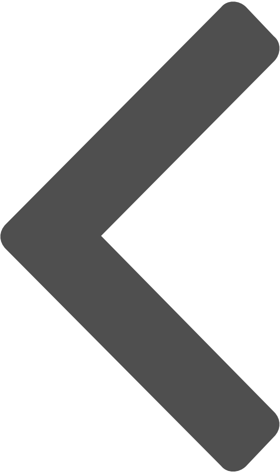
Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

Routing

0

Total



0

View Info

Quote for minimum amount (250,000 sats)

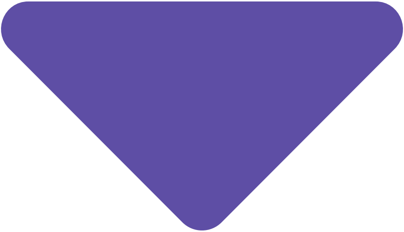
Sign / Verify

3,731,934 sats

Loop Out

Balances

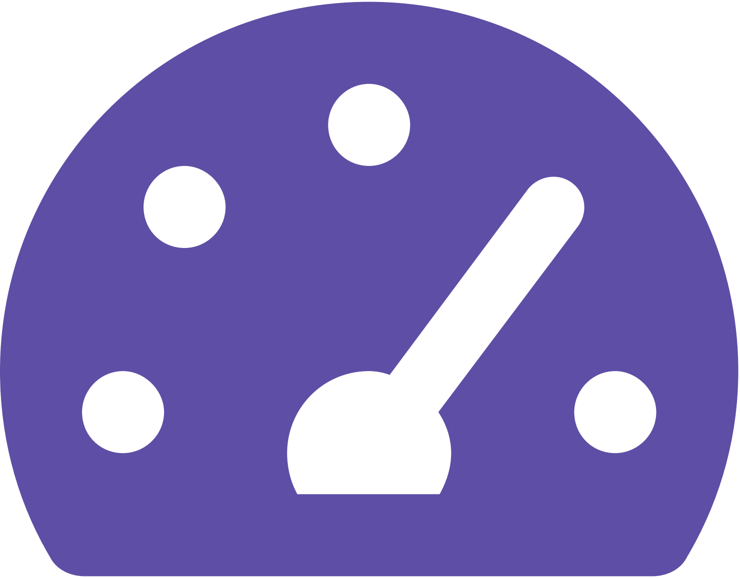
Rows per page: 10 ▾



13/Feb/2020 17:32

4,463,868 sats

Amount

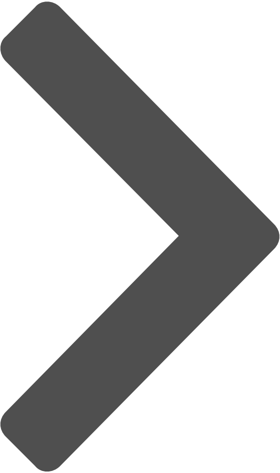


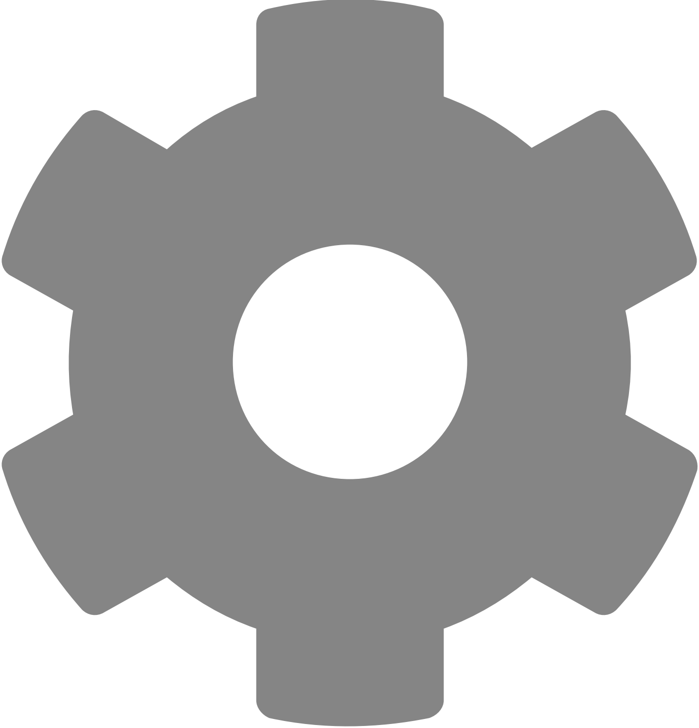
Loop-out request successful. Go to loop to monitor it’s status.

LNBIG.com [lnd-01]

CLOSE

Implementation





Implementation

Max Transaction

Capacity: 1,666,003 sats

Implementation

LND v0.7.1-beta

Amora_UK01

0

Amount to loop-out

Initiation Time

3,731,934 sats

Node Information

Cost Offchain (sats)

1,666,003 sats

Capacity: 1,666,003 sats

Channel ID: 17978708362071900016

1,666,003 sats

Dashboard

Capacity: 1,666,003 sats

Total Capacity

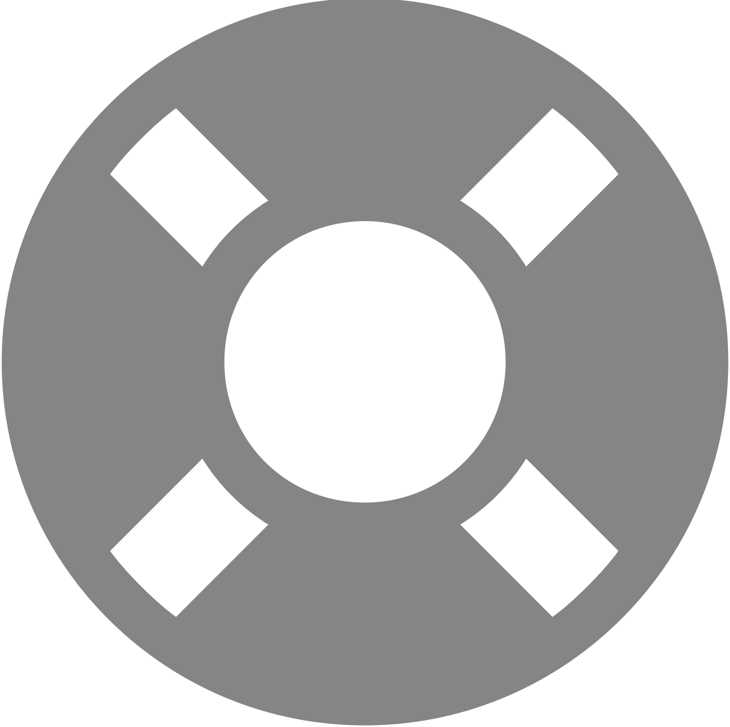
CLTV Delta

Peers / Channels

LNBIG.com [lnd-01]

Last Update

ACINQ



Failed

Amount

4,463,868 sats

Total

LNBIG.com [lnd-01]

Cost Offchain (sats)

LNBIG.com [lnd-01]

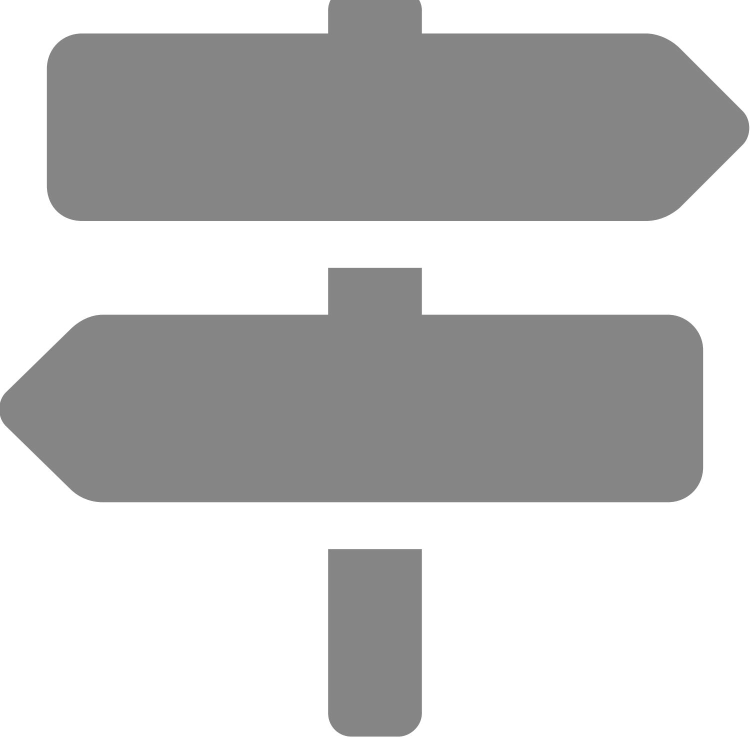
Lightning

Capacity: 1,666,003 sats

Node Information

Help

LNBIG.com [lnd-01]



Capacity: 1,666,003 sats

Backup

Graph Lookup

3,731,934 sats

ACINQ

ESTIMATE QUOTE

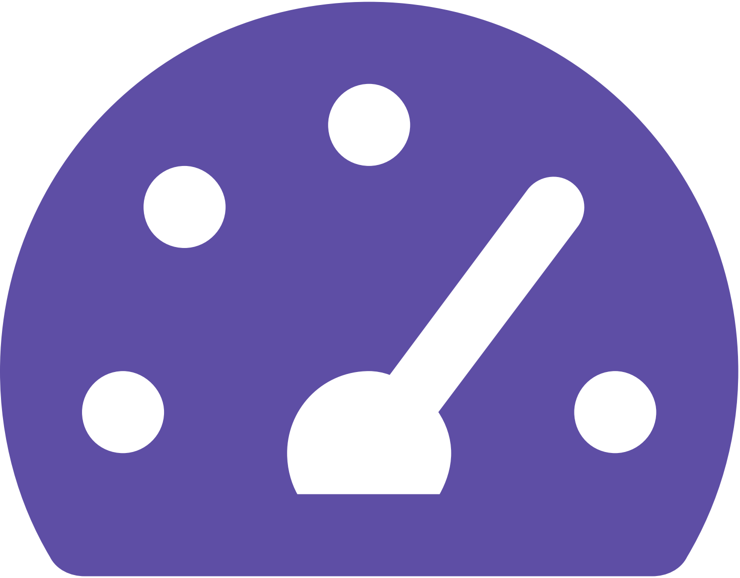
Amora[UK01]

Amora[UK01]

731,934 sats

Loop

Capacity: 1,666,003 sats



ACINQ

Capacity: 1,666,003 sats

Balances

Alias

LNBIG.com [lnd-01]

Lightning

0

Actions

Capacity: 1,666,003 sats

Advanced

ACINQ

0

Swap History

Channel Peer: Endurance

0

Transactions

Loop Out

Public Key

0

0

On-Chain

LNBIG.com [lnd-01]

Pay

Rows per page: 10 ▼

Prepay Amount (sats)

0

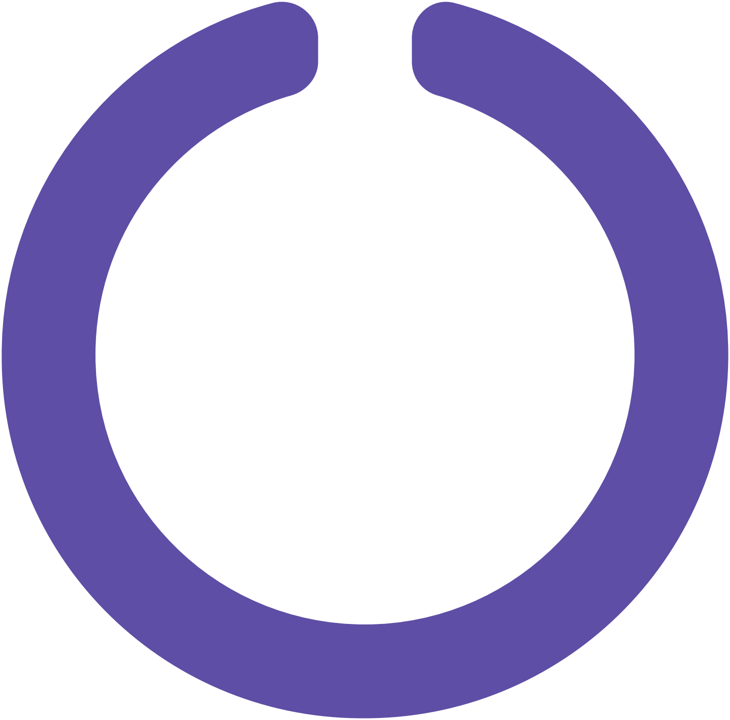
Filter

Lightning

Capacity: 1,666,003 sats

Alias

Dashboard



Public Key

1,666,003 sats

Receive

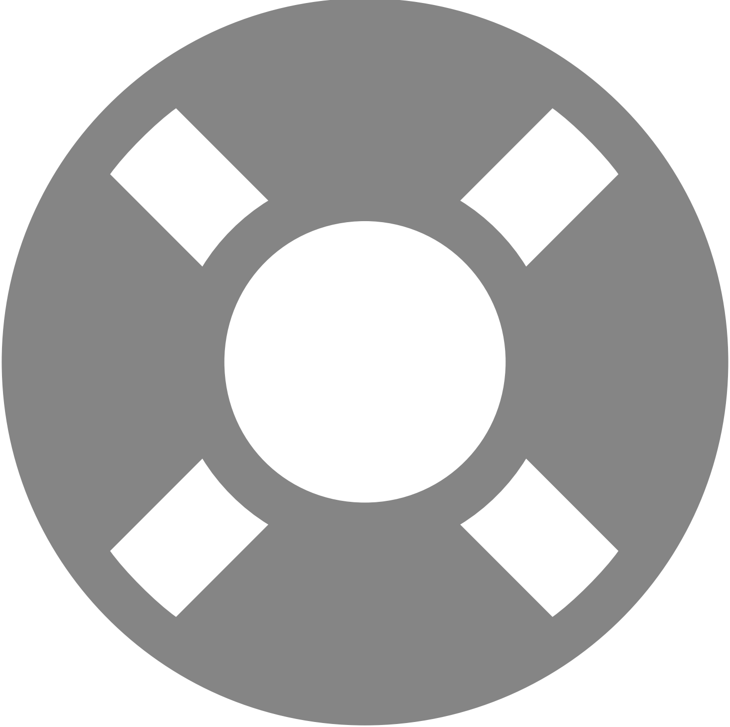
3,731,934 sats

View Info

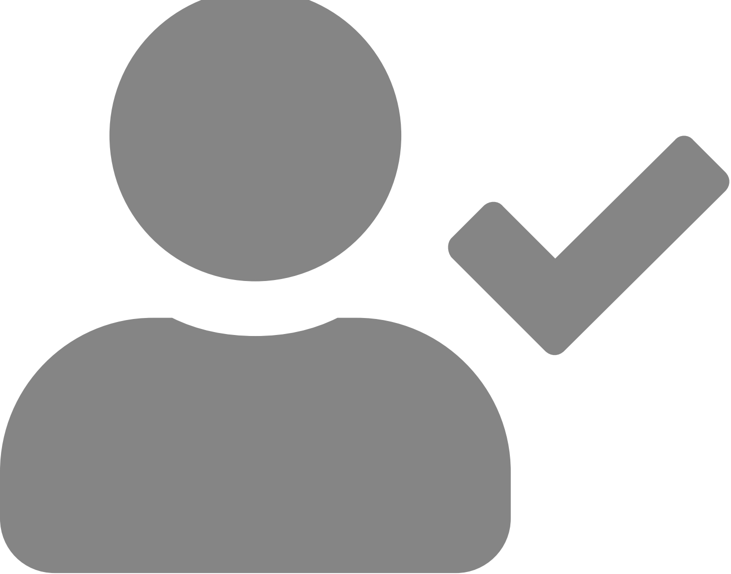
Dashboard

LND v0.7.1-beta

Dashboard



Out-bound Liquidity



Clear Field

Alias

0

0

Cost Onchain (sats)

Loop

Lightning

Total

Channel Peer: Endurance

3,731,934 sats

Bitcoin Mainnet

Channel Loop-out

Amora[UK01]

Capacity: 1,666,003 sats

ID (Bytes)

Out-bound Liquidity

LNBIG.com [lnd-01]

Pay

LNBIG.com [lnd-01]

Filter

tb1qzsx5ngpsf5t0g5q70qkvxqd5zgsqymc3t79hzx6v9g46psrxnpqytsz9c

100

Failed

0

Confirm Quote

Failed

Payments

3,731,934 sats

Loop

Out-bound Liquidity

Help

LNBIG.com [lnd-01]

Capacity: 1,666,003 sats

Amount

Capacity: 1,666,003 sats

Total Capacity

Loop Out

ACINQ

Max Transaction

Loop Out

Memo

Capacity: 1,666,003 sats

13/Feb/2020 17:32

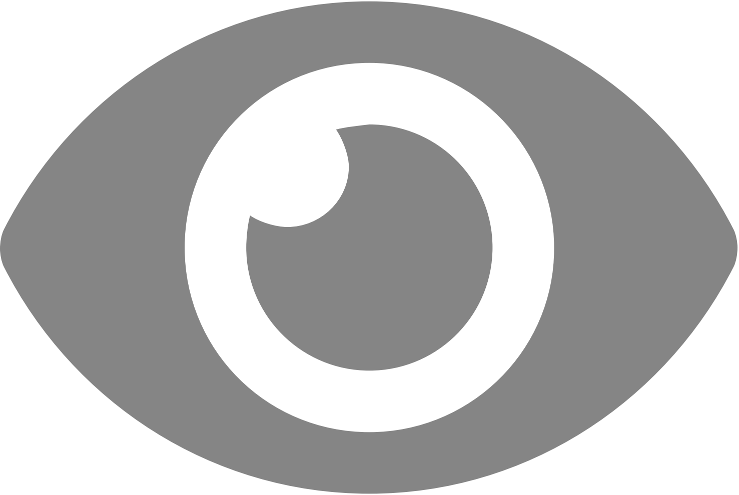
Implementation

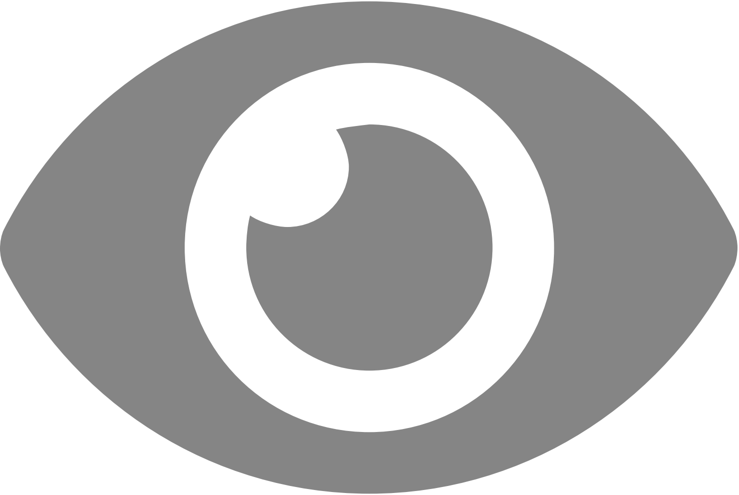
Sign / Verify

Help

0

Public Key





LNBIG.com [lnd-01]

1,666,003 sats

Lightning

0

Loop

Capacity: 1,666,003 sats

Amount to loop-out

Capacity: 1,666,003 sats

LND v0.7.1-beta

Routing

Total Capacity

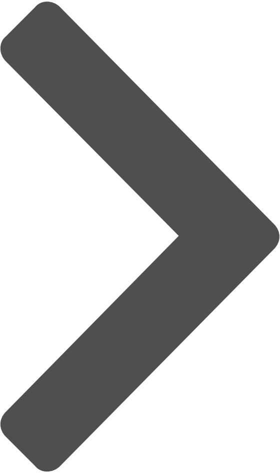
Public Key

Amora_UK01

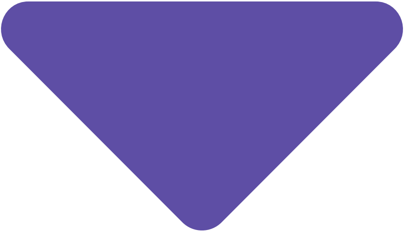
Capacity: 1,666,003 sats

ACINQ

Capacity: 1,666,003 sats



Bitcoin Mainnet



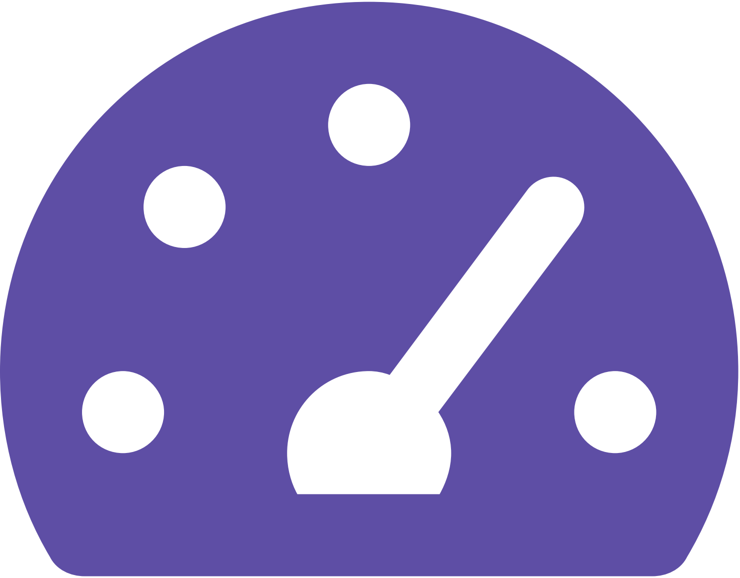
Capacity: 1,666,003 sats

Graph Lookup

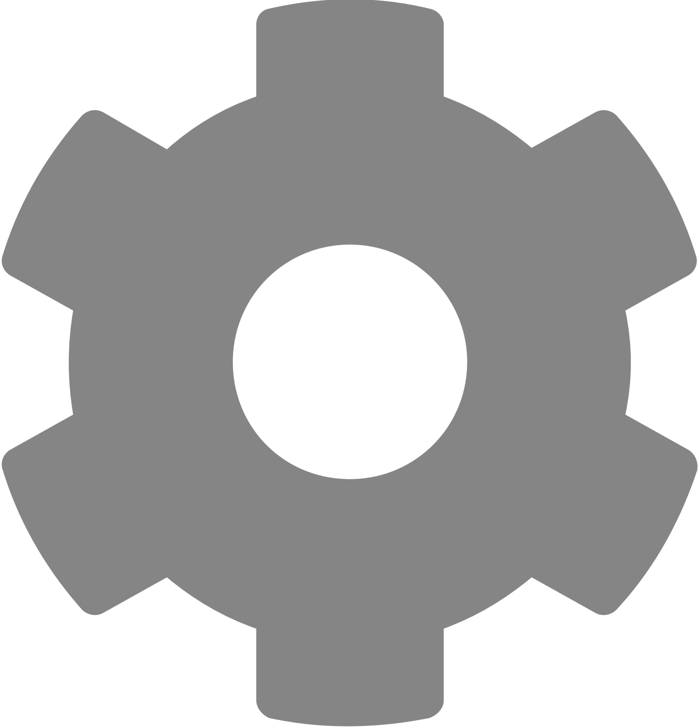
Capacity: 1,666,003 sats

Dashboard

1,666,003 sats

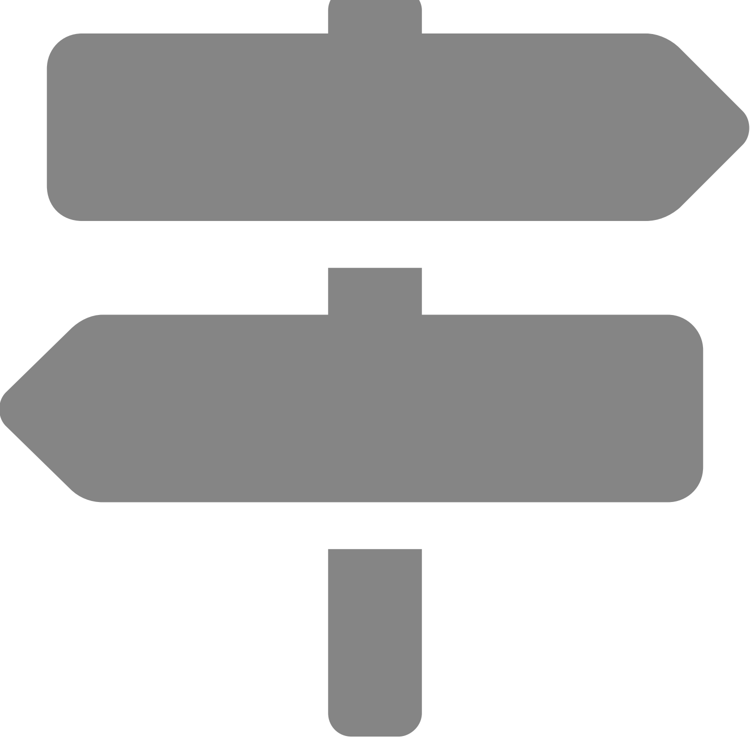


0



Channel Loop-out

731,934 sats



Capacity: 1,666,003 sats

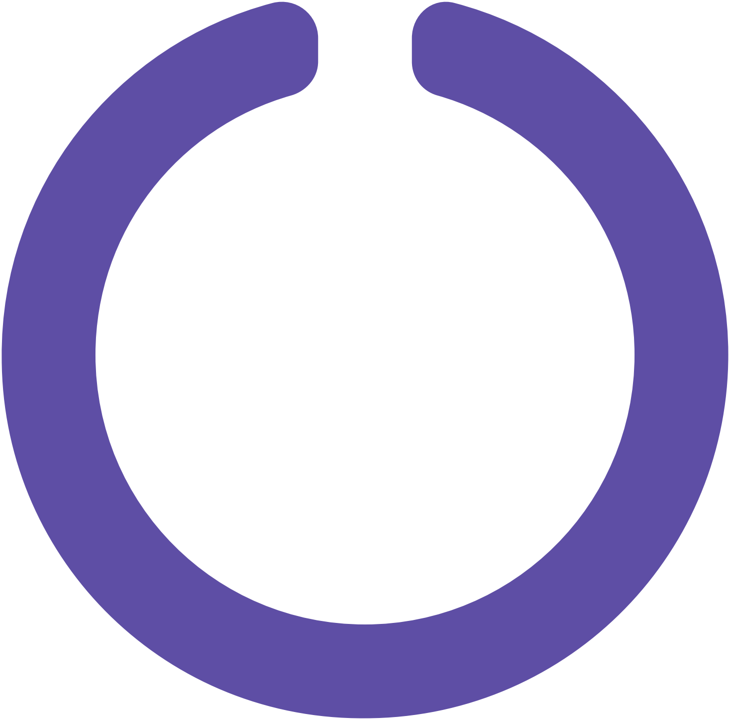
Lightning

Bitcoin Mainnet

Swap Fee (sats)

ACINQ

Loop-out request successful. Go to loop to monitor it’s status.



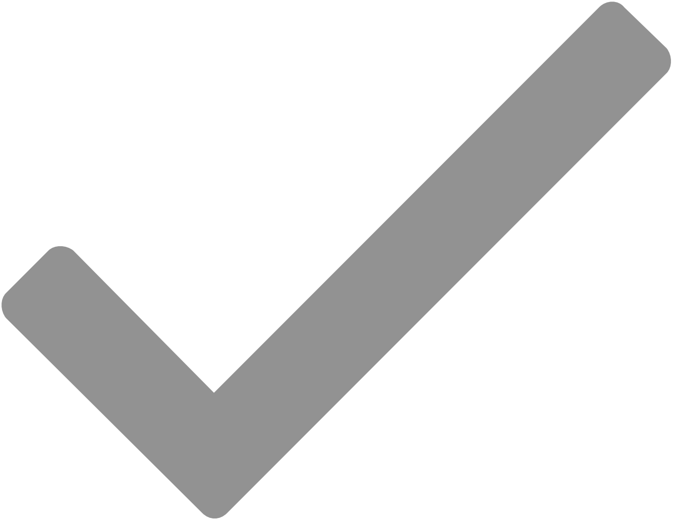
0

Advanced

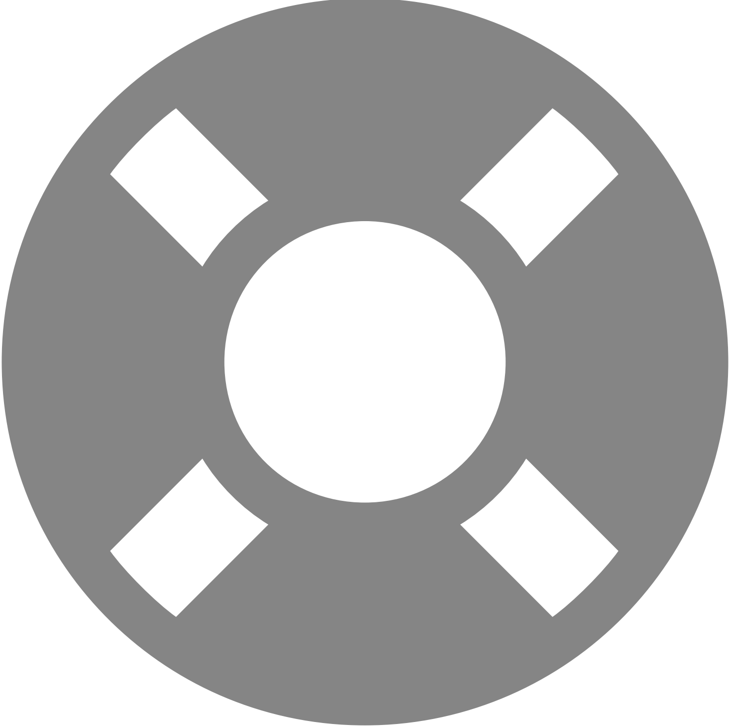
Node Information

ACINQ

LNBIG.com [Ind-01]



Prepay Amount (sats)



Capacity: 1,666,003 sats

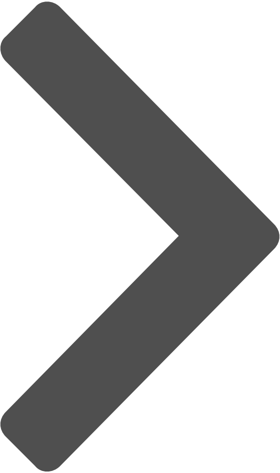
1,666,003 sats

Capacity: 1,666,003 sats

Node / Network

Loop-out request details

Loop-Out Swap Status



Loop Out

Max Transaction

Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

Onchain Cost (sats)

Loop In

Node / Network

Filter

Loop In

Total Capacity

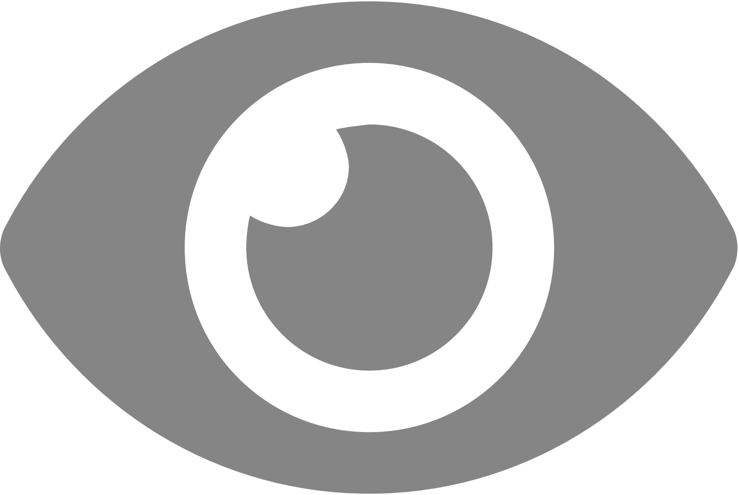
Amora[UK01]

Bitcoin Mainnet

Total Capacity

Node / Network

Amora[UK01]



Memo

Peers / Channels

Loop In

Loop-out Amount: 250,000 sats | **Target Confirmations:** 6

Alias

Total

0

Capacity: 1,666,003 sats

Settings

LND v0.7.1-beta

LNBIG.com [lnd-01]

Advanced

13/Feb/2020 17:32

Clear Field

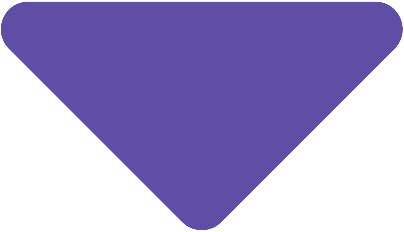
Node Information

Swap History

Amora[UK01]

Capacity: 1,666,003 sats

LND v0.7.1-beta



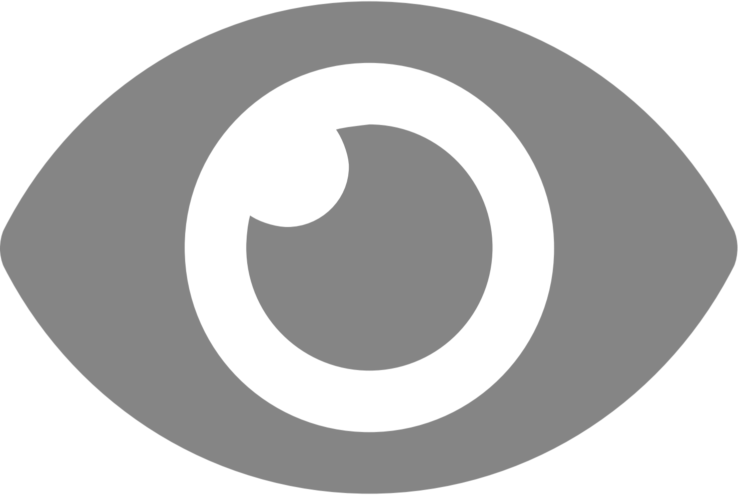
Max Transaction

447,000

Receive

Implementation

1,337



Capacity: 1,666,003 sats

LNBIG.com [lnd-01]

Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

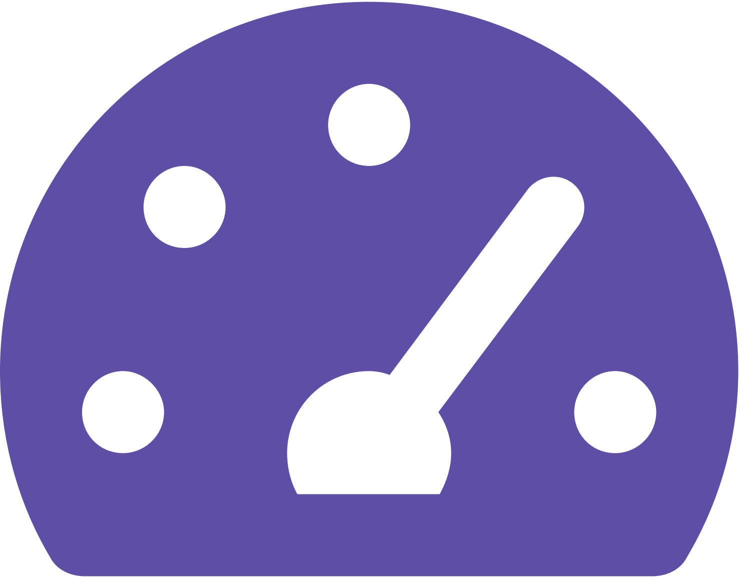
Node Information

LNBIG.com [lnd-01]

Amount

Loop

On-chain



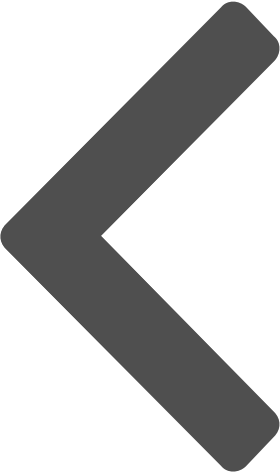
LNBIG.com [lnd-01]

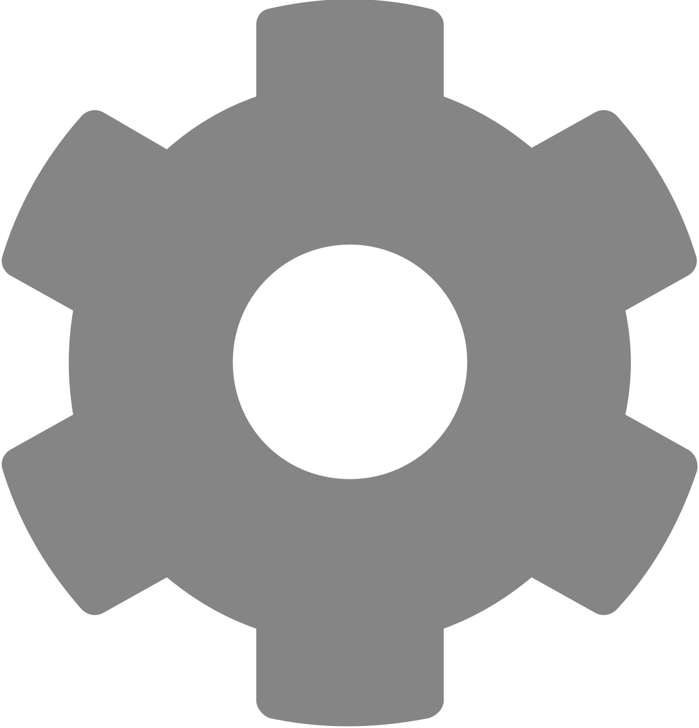
Capacity: 1,666,003 sats

Amora_UK01

Alias

Channel Peer: Endurance





Out-bound Liquidity

Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

Public Key

LNBIG.com [lnd-01]

0

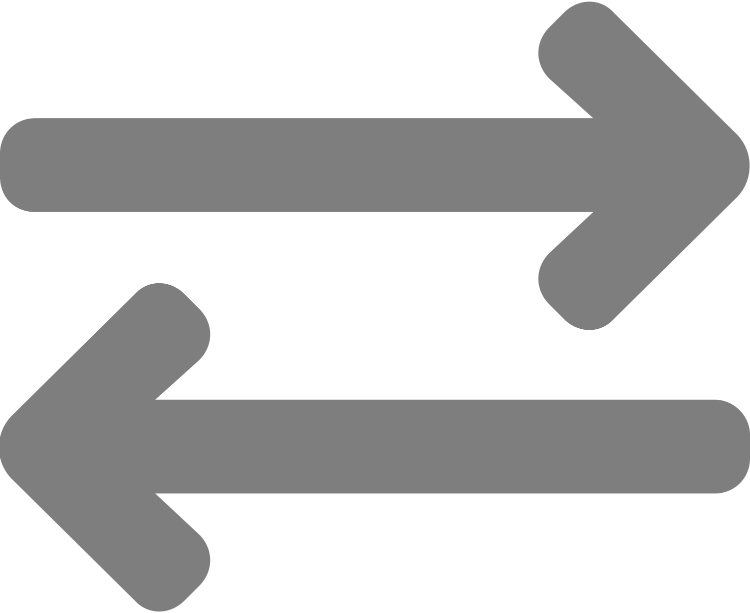
1,666,003 sats

GgS/KSKpAEz3Hzg9xtpWhPsRLtq+pU3iLeyHs+6Z4ty

Lightning

Target Confirmation (Blocks)

LNBIG.com [lnd-01]



LND v0.7.1-beta

Quote for minimum amount (250,000 sats)

Failed

ACINQ

Failed

Pay

Capacity: 1,666,003 sats

sats

Chain

13/Feb/2020 17:32

Total Capacity

13/Feb/2020 17:32

Pay

3,731,934 sats

Implementation

13/Feb/2020 17:32

Capacity: 1,666,003 sats

Dashboard

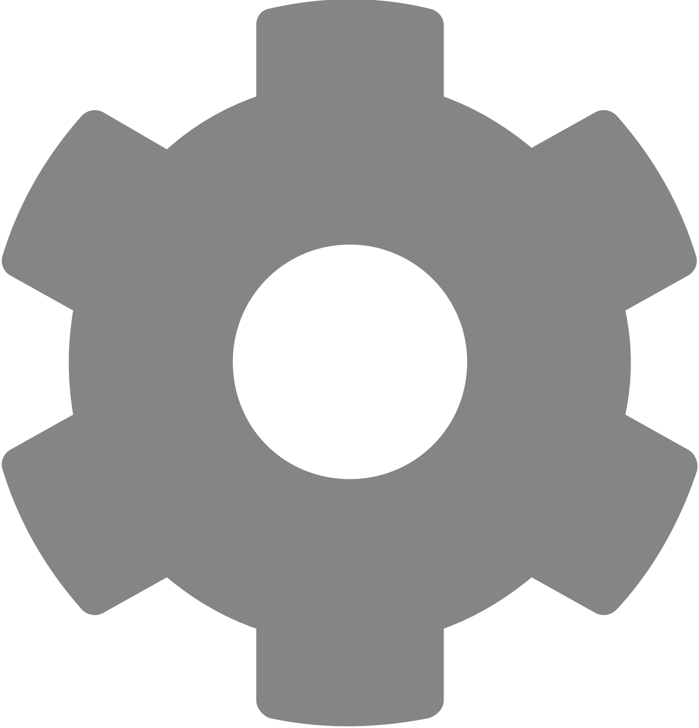
Amount (sats)

Memo

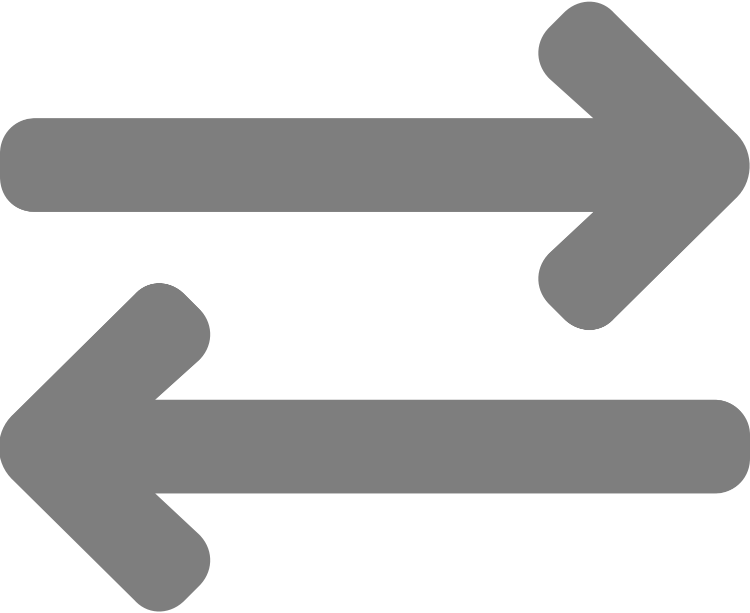
Lightning

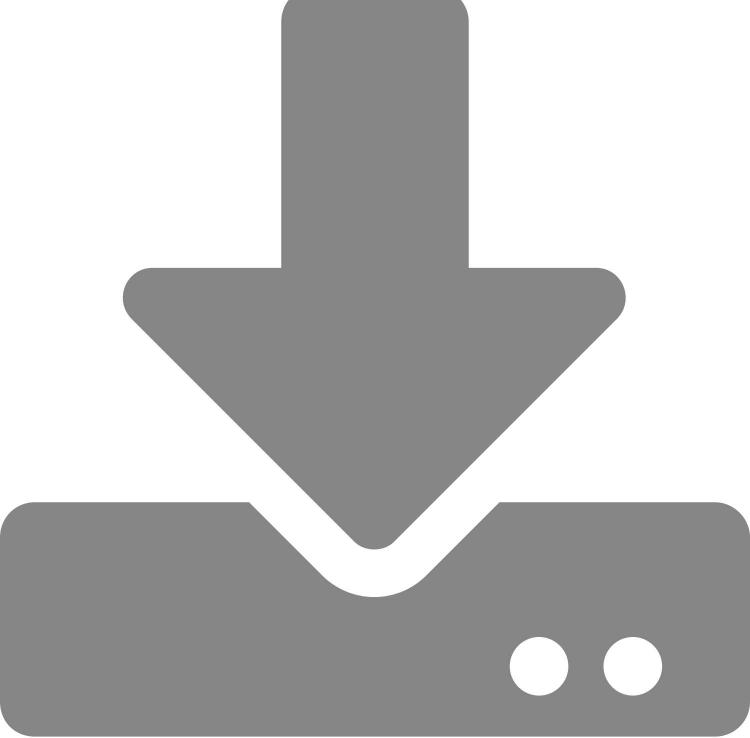
Total

0



View Info





Loop-out request successful. Go to loop to monitor it’s status.

Node Information

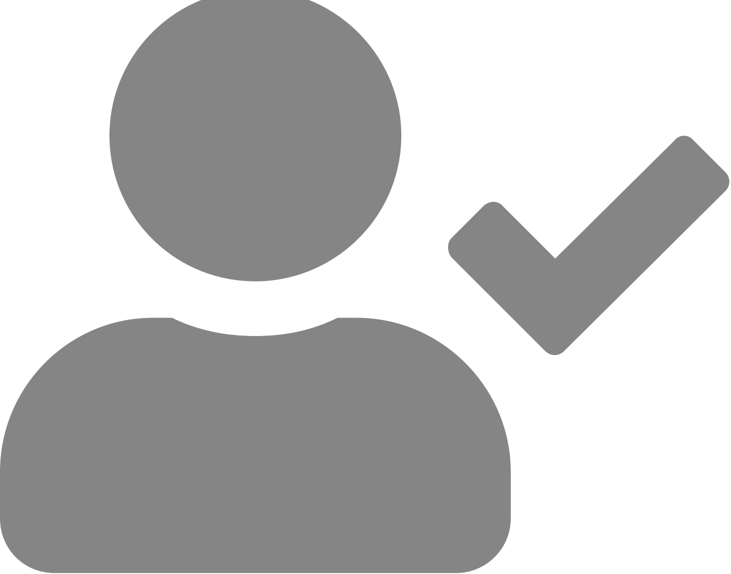
HLTC Address

ACINQ

Capacity: 1,666,003 sats

ID

Loop-Out



3,731,934 sats

Dashboard

731,934 sats

ACINQ

In-bound Liquidity

Close

Loop In

0

1-4 of 4

Type

Quick Payments

LNBIG.com [lnd-01]

ACINQ

Max Transaction

447,000

Amount

Quote confirmed | **Fees:** 1,841

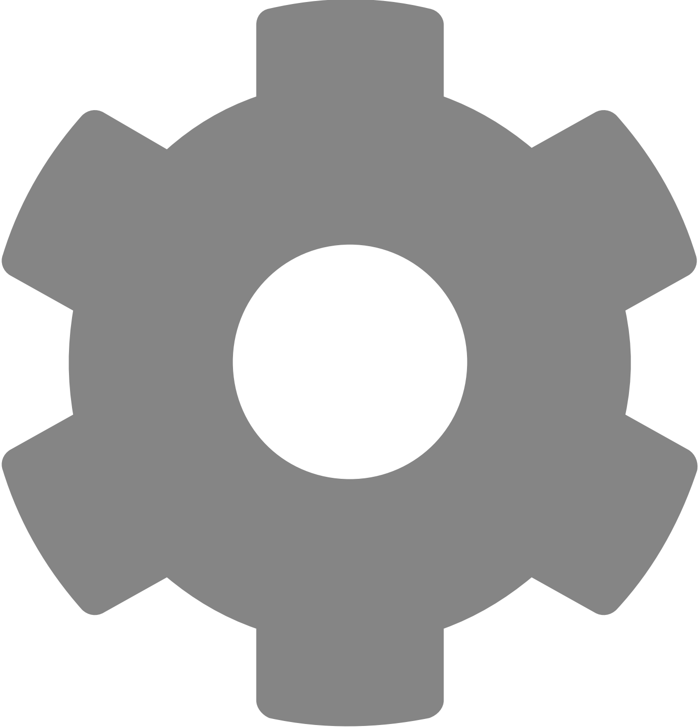
Capacity: 1,666,003 sats

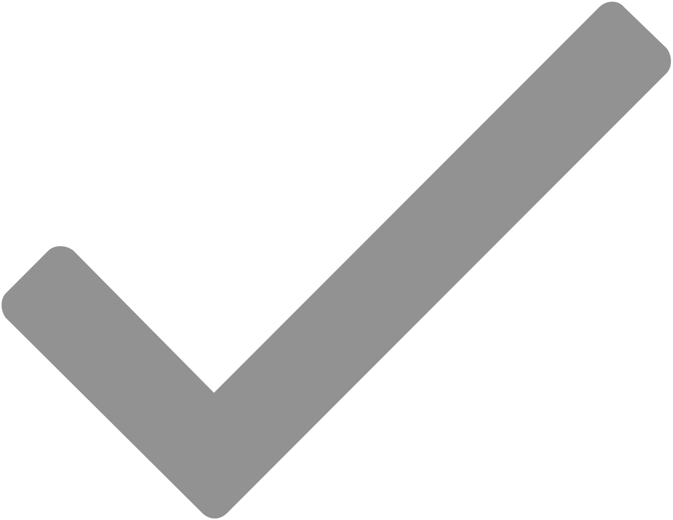
Dashboard

Channel ID: 1797870836207190016

Channel Loop-out

Capacity: 1,666,003 sats

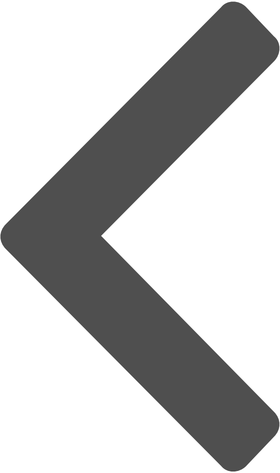




State

On-chain

Swap Fee (sats)



0

1,666,003 sats

ACINQ

Capacity: 1,666,003 sats

On-chain

Total Capacity

ACINQ

Server Cost (sats)

Amora_UK01

LND v0.7.1-beta

Cost Server (sats)

4,463,868 sats

ACINQ

Cost Offchain (sats)

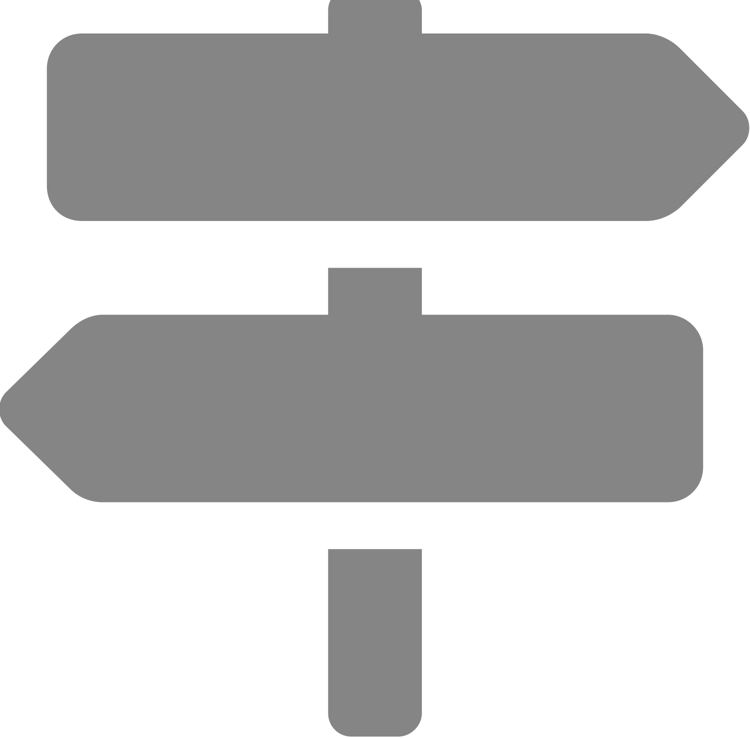
Total

Loop

Balances

LNBIG.com [lnd-01]

Advanced



LNBIG.com [lnd-01]

447,000

Total Capacity

ACINQ

LNBIG.com [lnd-01]

Balances

447,000

Type

Failed

LNBIG.com [lnd-01]

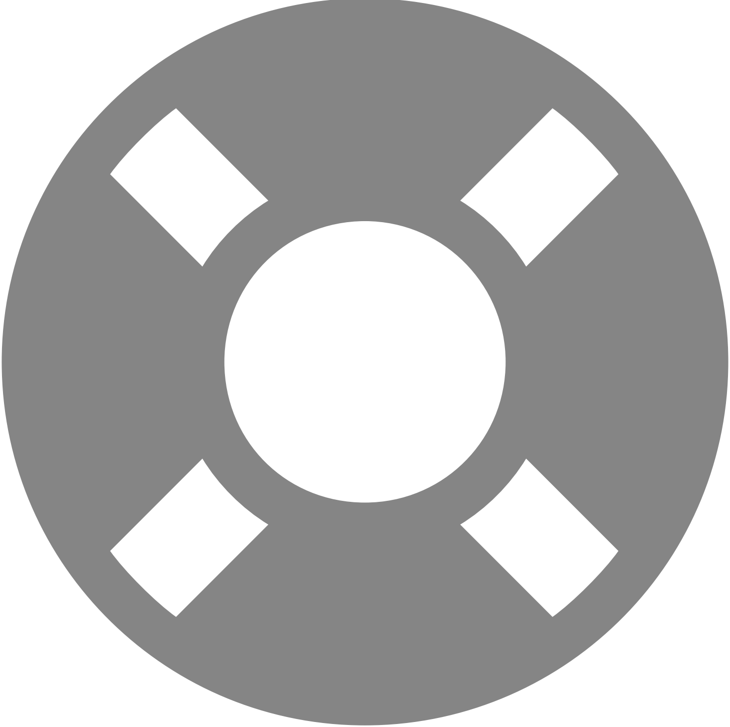
0

Amora_UK01

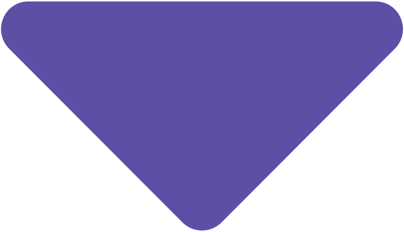
Chain

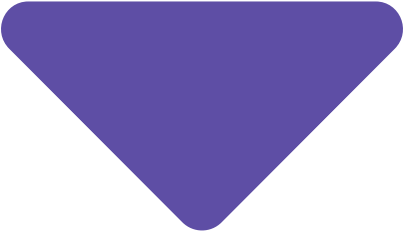
Chain

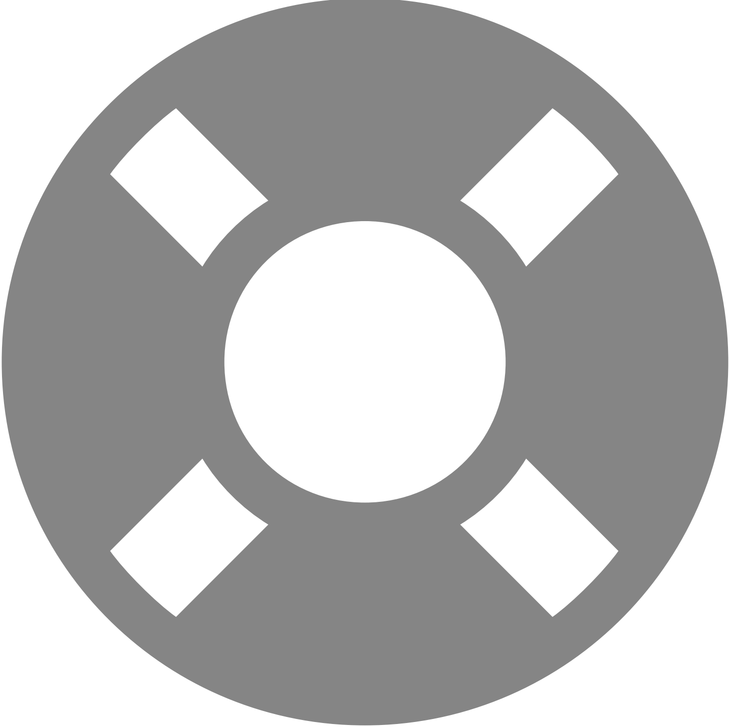
Node Information



Failed



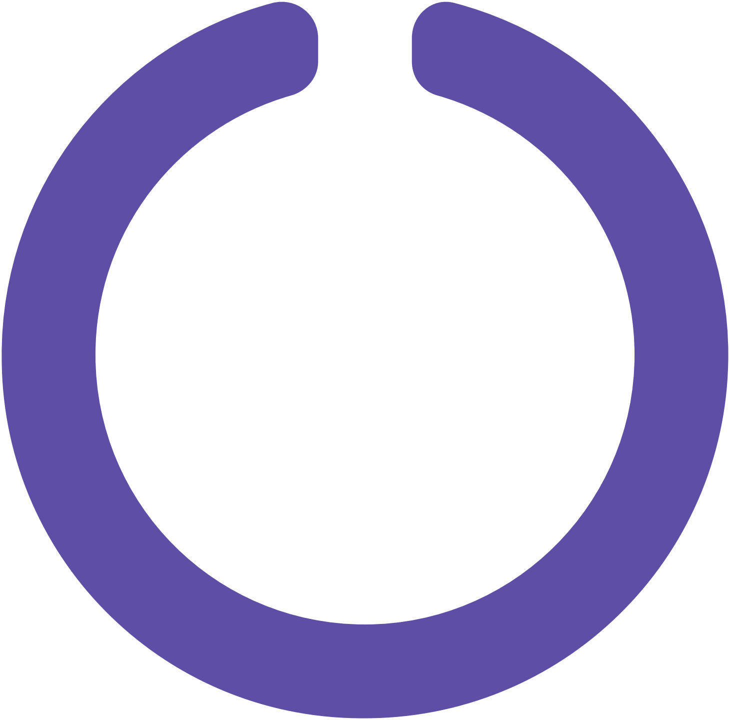




0

Cost Onchain (sats)

4,463,868 sats



Chain

LNBIG.com [lnd-01]

Amount

Alias

Dashboard

Public Key

Loop

View Info

Capacity: 1,666,003 sats

0

sats

In-bound Liquidity

Cost Onchain (sats)

LNBIG.com [lnd-01]

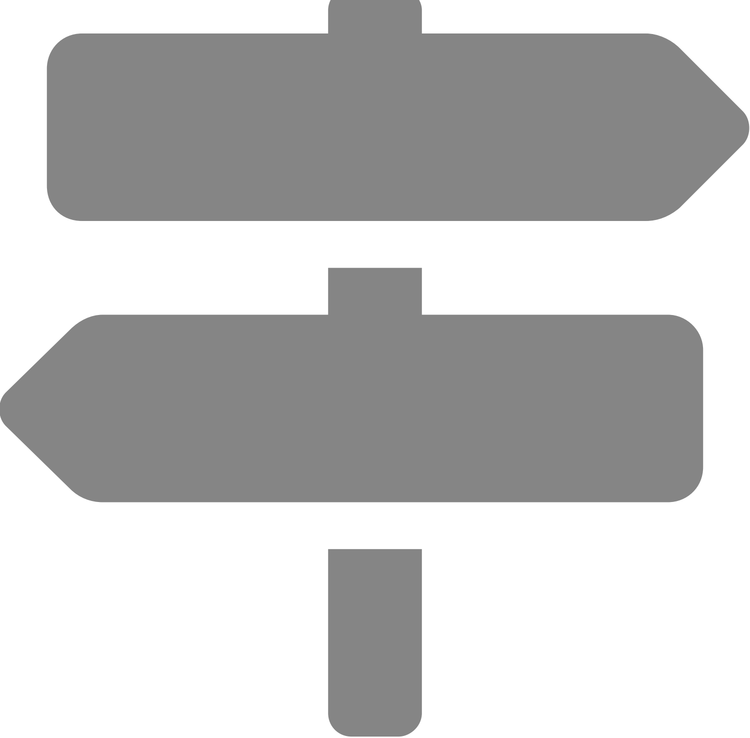
Bitcoin Mainnet

Loop-out Amount: 250,000 sats | **Target Confirmations:** 6

Capacity: 1,666,003 sats

Rows per page: 10 ▼

Pay

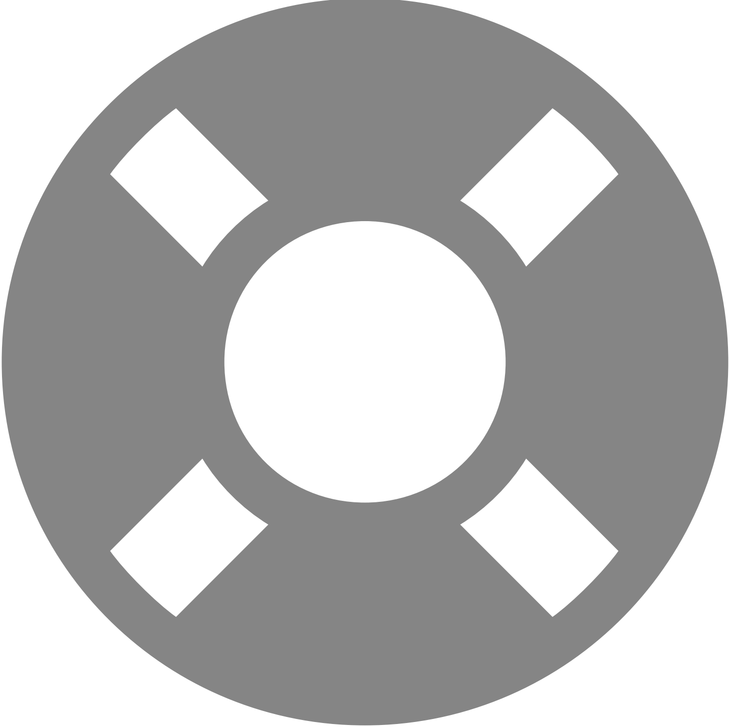


ID (Bytes)

0

ACINQ

Miner Fee (sats)

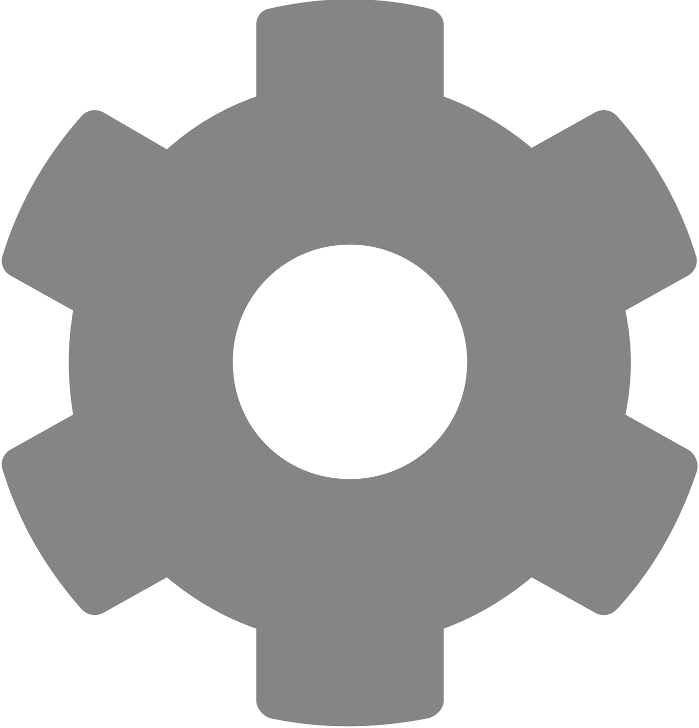


Implementation

Alias

Public Key

Lightning

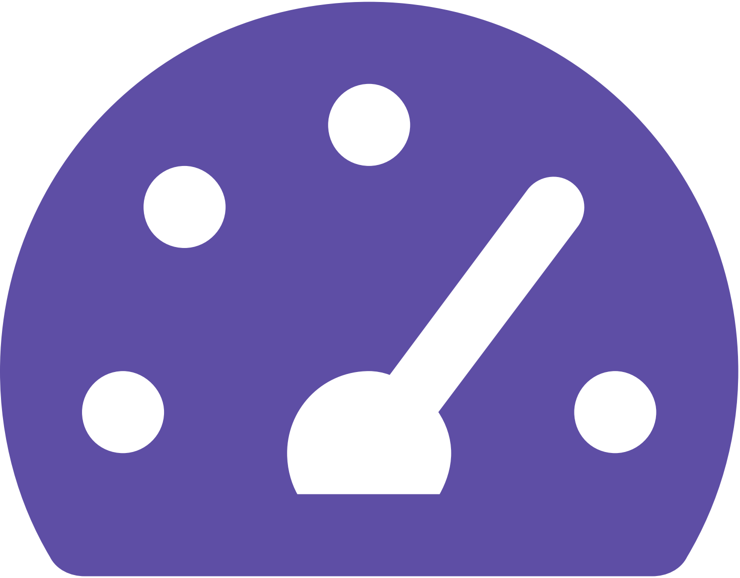


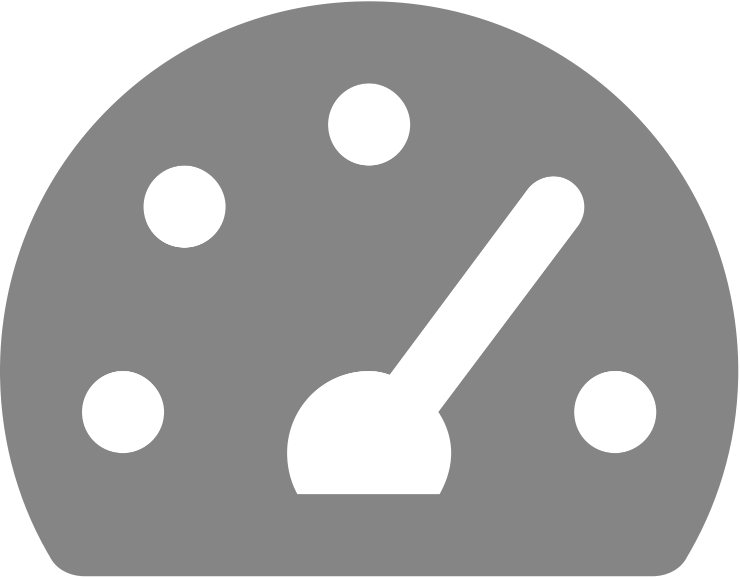
Cost Onchain (sats)

Rows per page: 10 ▼

3,731,934 sats

ID (Bytes)





100

0

0

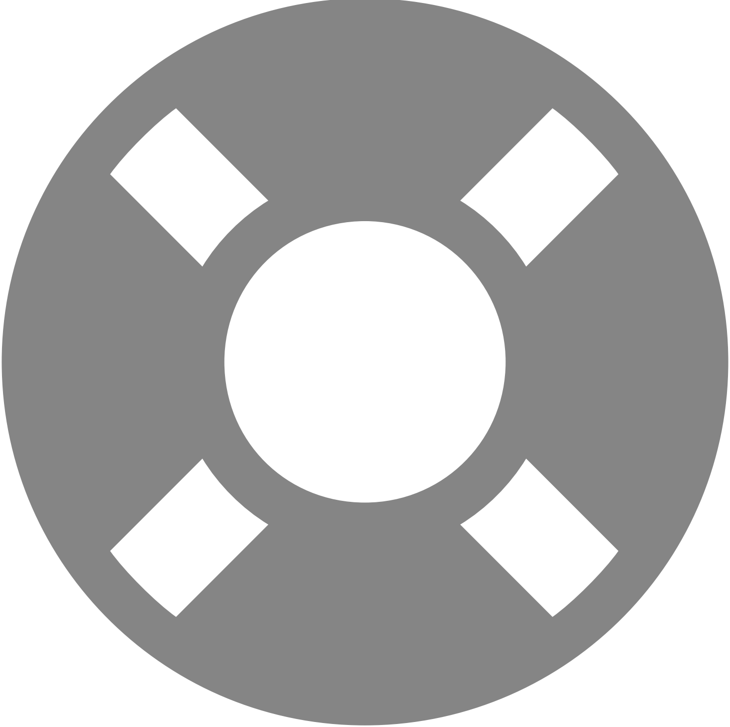
Capacity: 1,666,003 sats

LNBIG.com [lnd-01]

Capacity: 1,666,003 sats

Memo

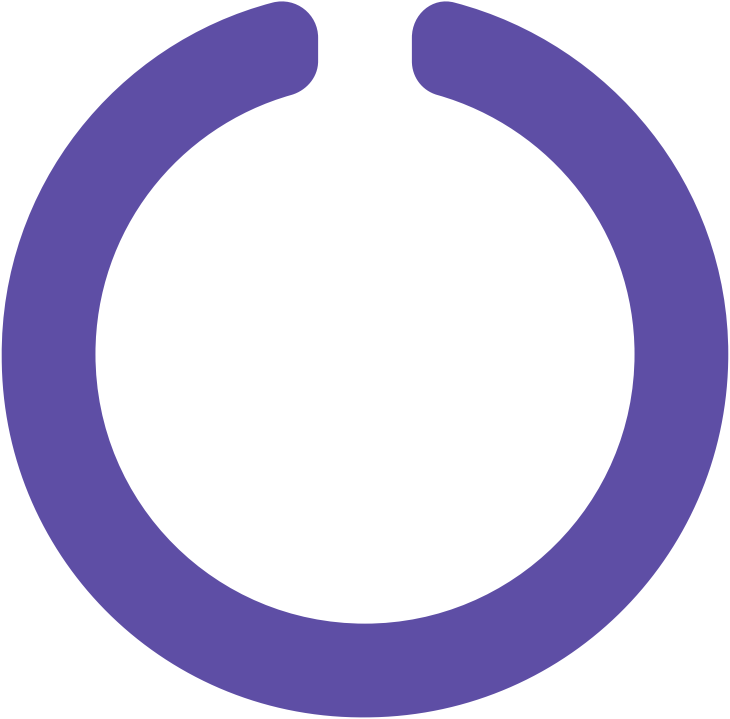
Sign / Verify



Capacity: 1,666,003 sats

1,666,003 sats

Amora_UK01



0

Total Capacity

Actions

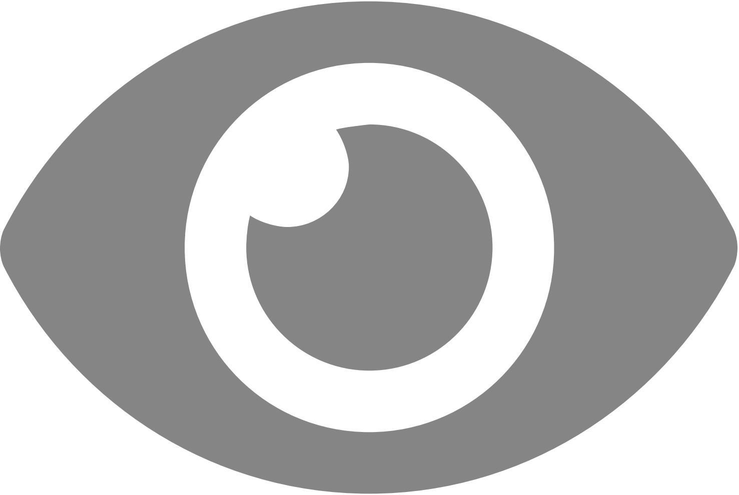
0

Capacity: 1,666,003 sats

Lightning

Loop is a non-custodial service offered by Lightning Labs to bridge on-chain and off-chain Bitcoin using submarine swaps. **Read more.**

Amora_UK01



Channel ID: 1797870836207190016

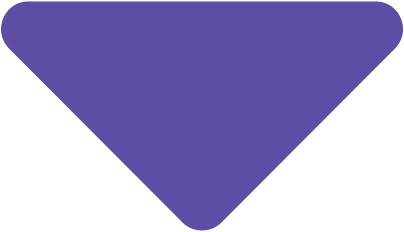
sats

Loop Out

Quick Payments

Implementation

Loop



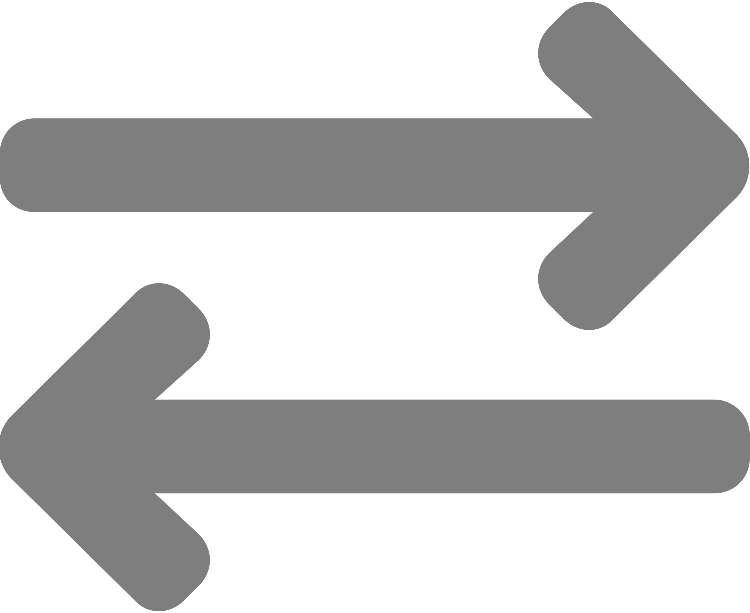
Capacity: 1,666,003 sats

ACINQ

Loop

ACINQ

Clear Field



ACINQ

Routing

Loop-out Amount: 250,000 sats | **Target Confirmations:** 6

Channel Loop-out

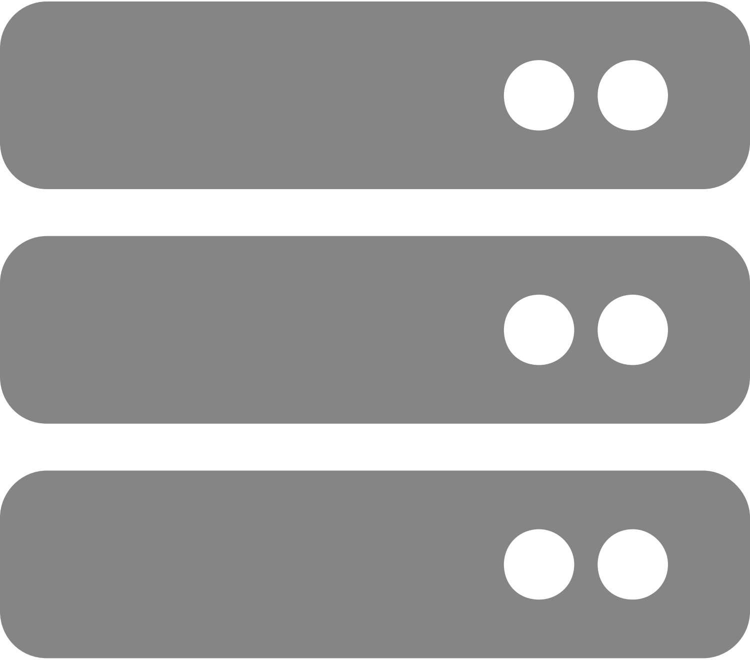
On-chain

Alias

3,731,934 sats

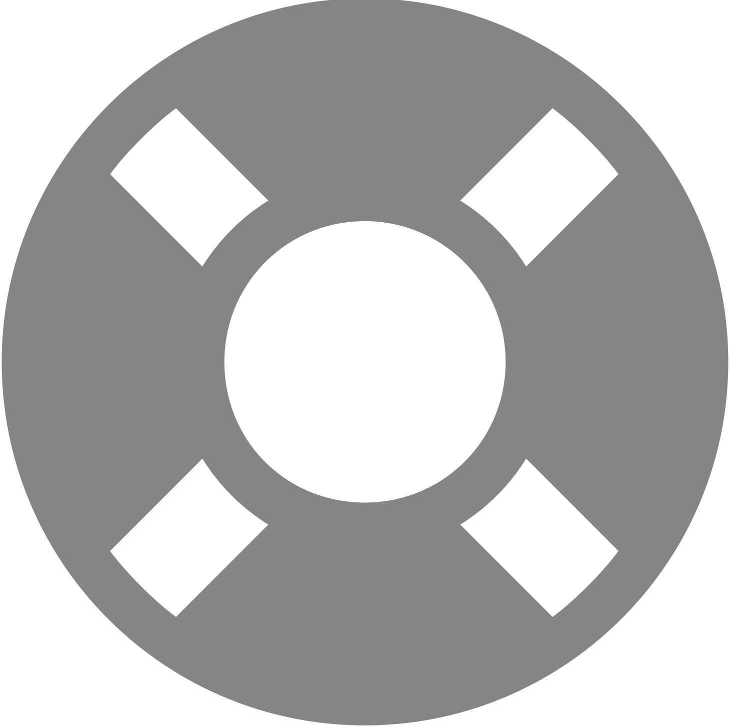
1,666,003 sats

Loop-Out

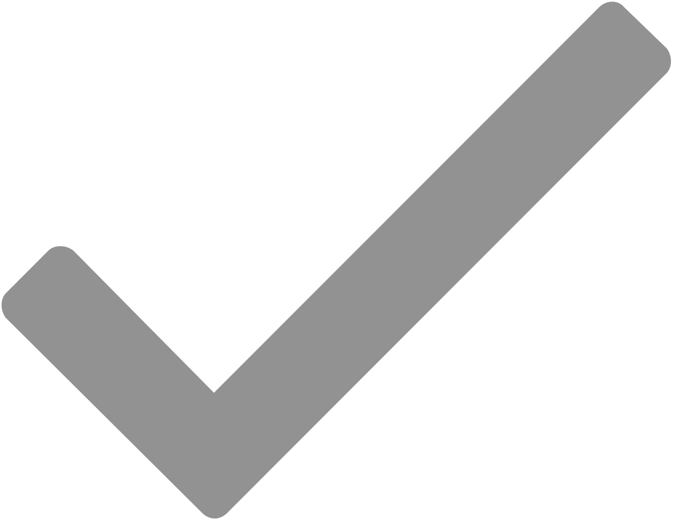


sats

On-chain



Capacity: 1,666,003 sats



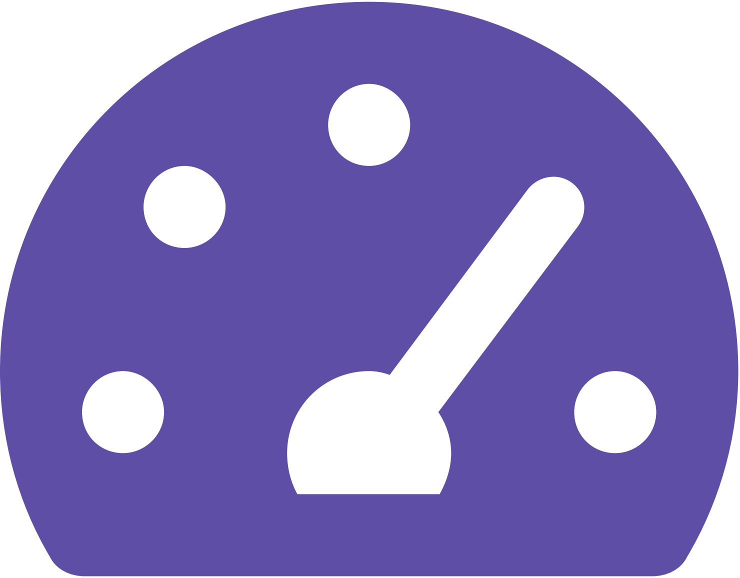
LNBIG.com [lnd-01]

Amora[UK01]

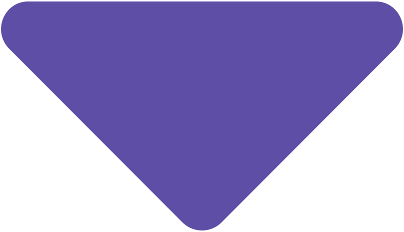
Capacity: 1,666,003 sats

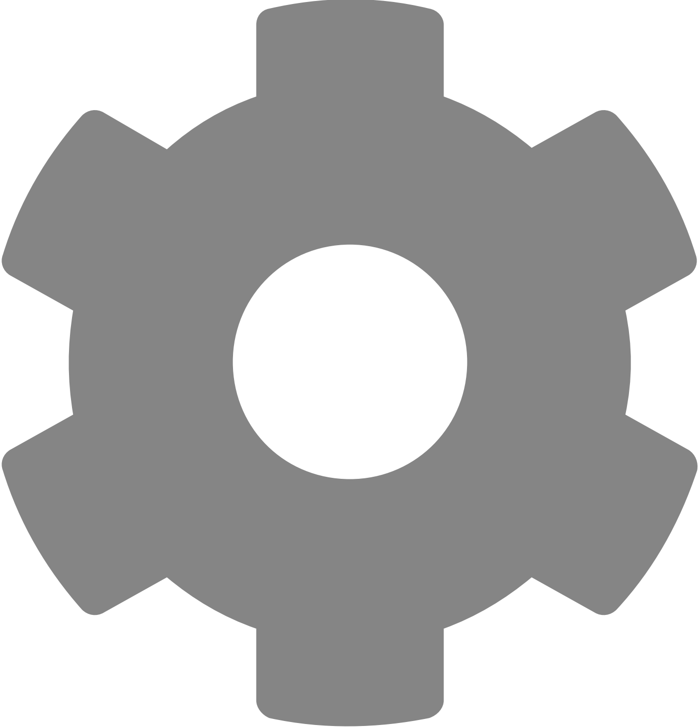
Quick Payments

Capacity: 1,666,003 sats



Lightning





Quote for maximum amount (2,000,000 sats)

13/Feb/2020 17:32

Failed

In-bound Liquidity

Dashboard

State

1,666,003 sats

Lightning

Quick Payments

Memo

Receive

Max Transaction

Chain

Bitcoin Mainnet

Capacity: 1,666,003 sats

LNBIG.com [lnd-01]

LNBIG.com [lnd-01]

On-chain

▼

Max Transaction

Capacity: 1,666,003 sats

In-bound Liquidity

sats

13/Feb/2020 17:32

Public Key

Loop Out

Capacity: 1,666,003 sats

13/Feb/2020 17:32

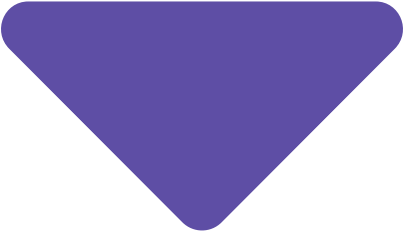
Loop

447,000

View Info

Out-bound Liquidity

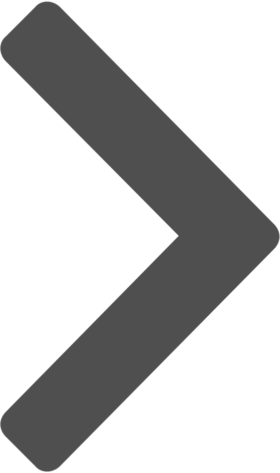
Cost Offchain (sats)



Amount

1,666,003 sats

Max Transaction



Dashboard

tb1qzsx5ngpsf5t0g5q70qkvxqd5zgsqymc3t79hzx6v9g46psrxnpqytsz9c

Bitcoin Mainnet

1-4 of 4

0

View Info

Advanced

Amora_UK01

Capacity: 1,666,003 sats

Total Capacity

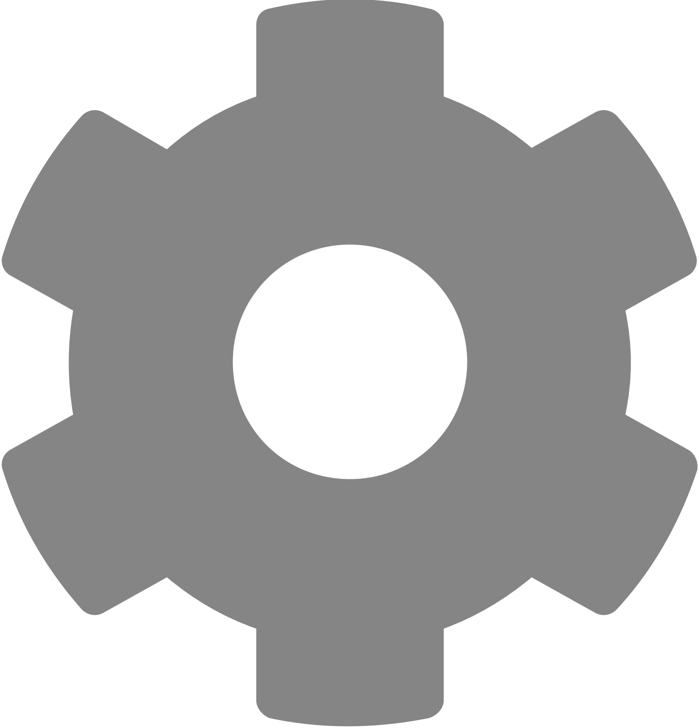
Capacity: 1,666,003 sats

Capacity: 1,666,003 sats

Loop-Out

Total Capacity

Capacity: 1,666,003 sats



View Info

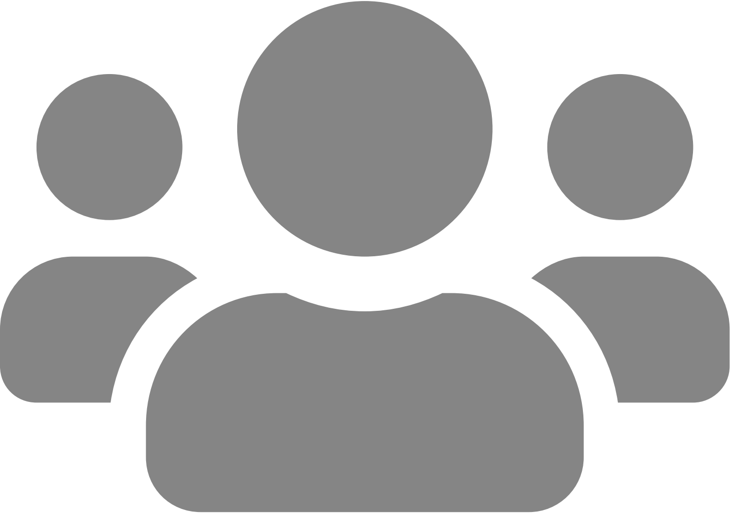
Failed

13/Feb/2020 17:32

Public Key

Amount (sats)

4,463,868 sats



447,000

Loop

13/Feb/2020 17:32

Confirm Quote

Bitcoin Mainnet

Loop

Node / Network

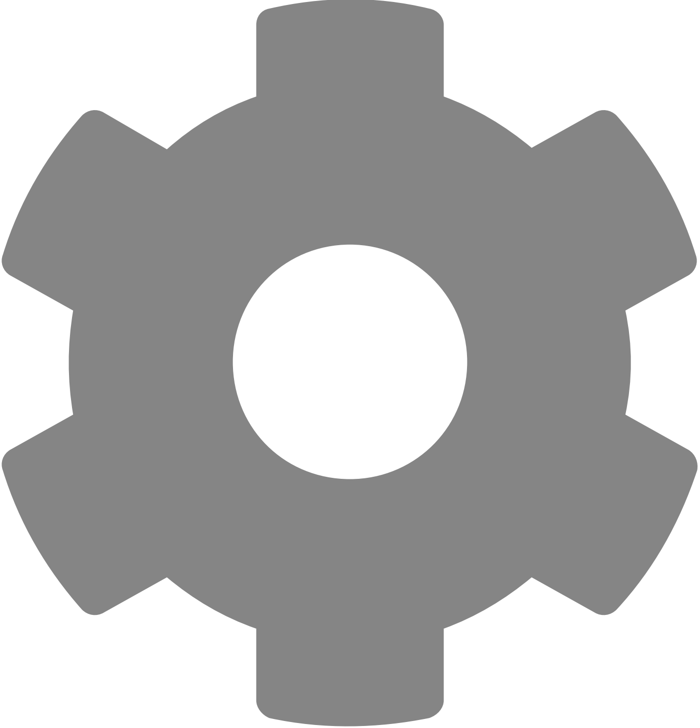
Chain

0

Capacity: 1,666,003 sats

ACINQ

Quick Payments



Failed

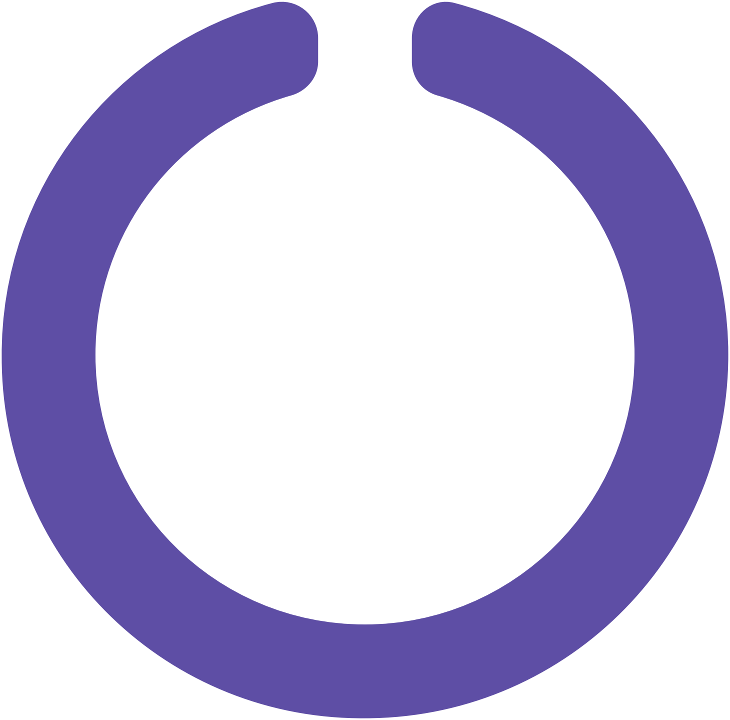
tb1qzsx5ngpsf5t0g5q70qkvxqd5zgsqymc3t79hzx6v9g46psrxnpqytsz9c

Target Confirmation (Blocks)

Max Transaction

Capacity: 1,666,003 sats

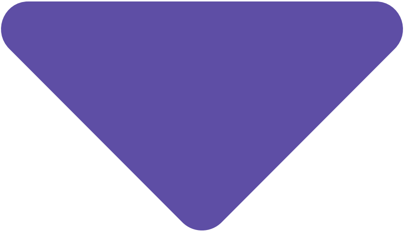
Loop



Lightning

Capacity: 1,666,003 sats

ACINQ



Peers / Channels

Pay

Loop Out

Quote confirmed | **Fees:** 1,841

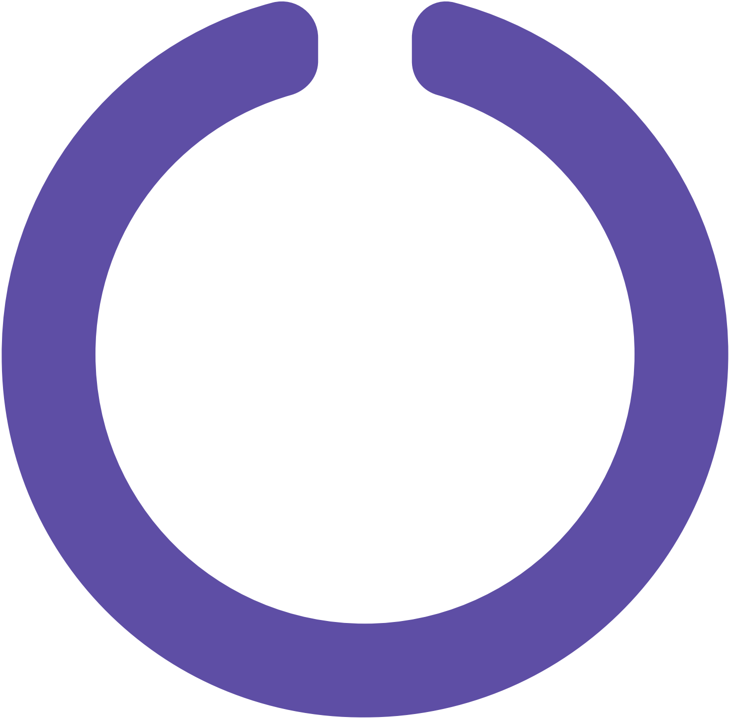
ACINQ

0

Capacity: 1,666,003 sats

0

Public Key



sats

Capacity: 1,666,003 sats

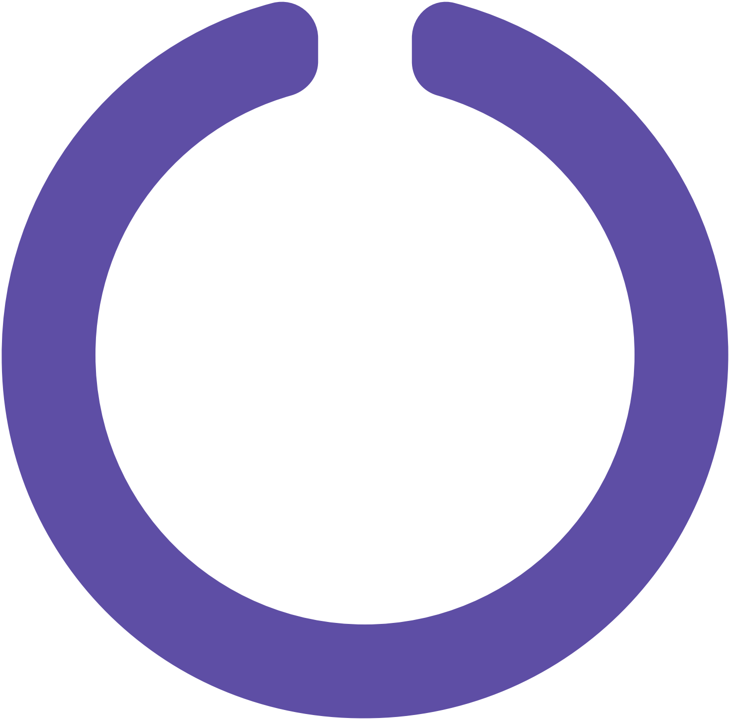
Out-bound Liquidity

0

LND v0.7.1-beta

LNBIG.com [lnd-01]

Capacity: 1,666,003 sats



0

Clear Field

ACINQ

ACINQ

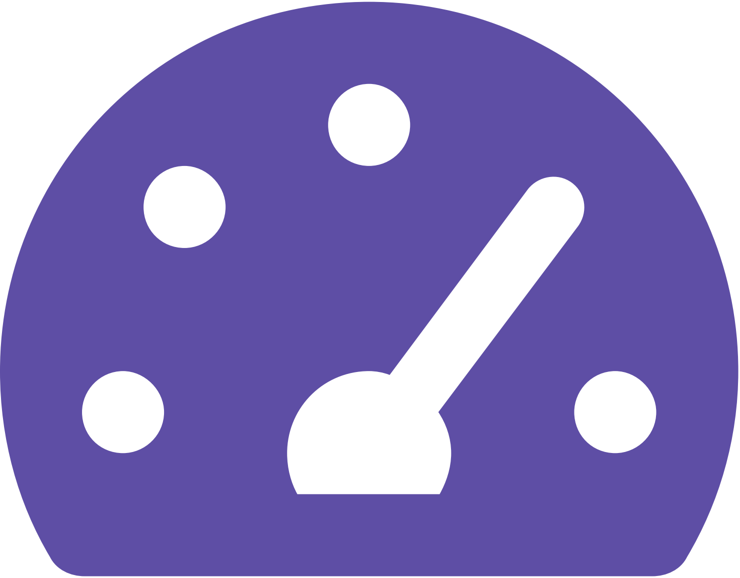
Capacity: 1,666,003 sats

Settings

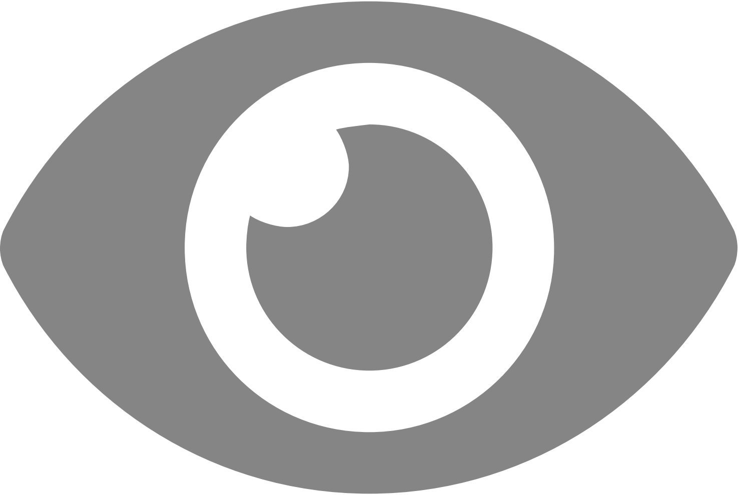
Loop Out

0

Quick Payments



Alias



731,934 sats

ACINQ

Swap Payment Destination

Loop Out

ACINQ

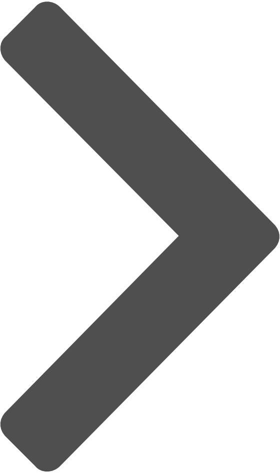
1,666,003 sats

Amount

Quote for minimum amount (250,000 sats)

Amora[UK01]

Initiation Time



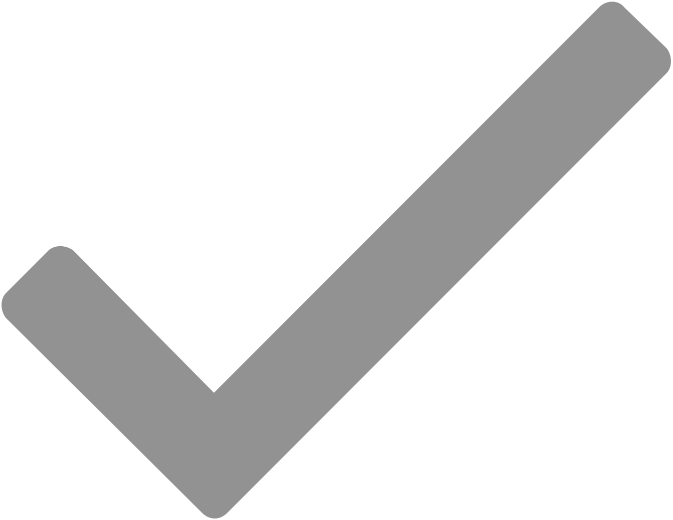
13/Feb/2020 17:32

Node Information

Node Information

13/Feb/2020 17:32

Loop-out Amount: 250,000 sats | **Target Confirmations:** 6



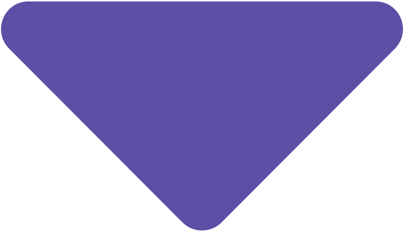
Channel Peer: Endurance

Memo

Loop

731,934 sats

Backup



Clear Field

Total Capacity

Out-bound Liquidity

Capacity: 1,666,003 sats

Max Transaction

Total Capacity

Initiation Time

Capacity: 1,666,003 sats

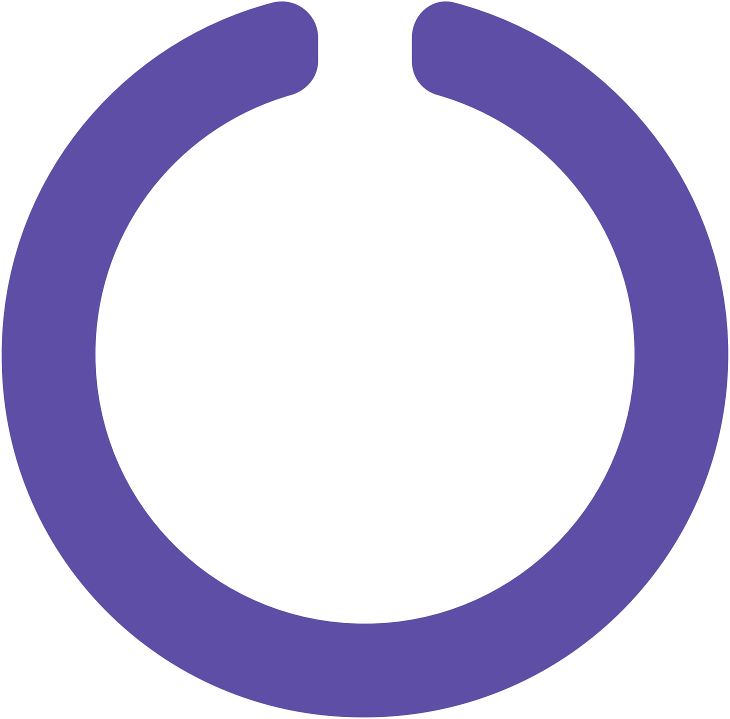
Type

Help

Lightning

ACINQ

Channel ID: 1797870836207190016



Total

In-bound Liquidity

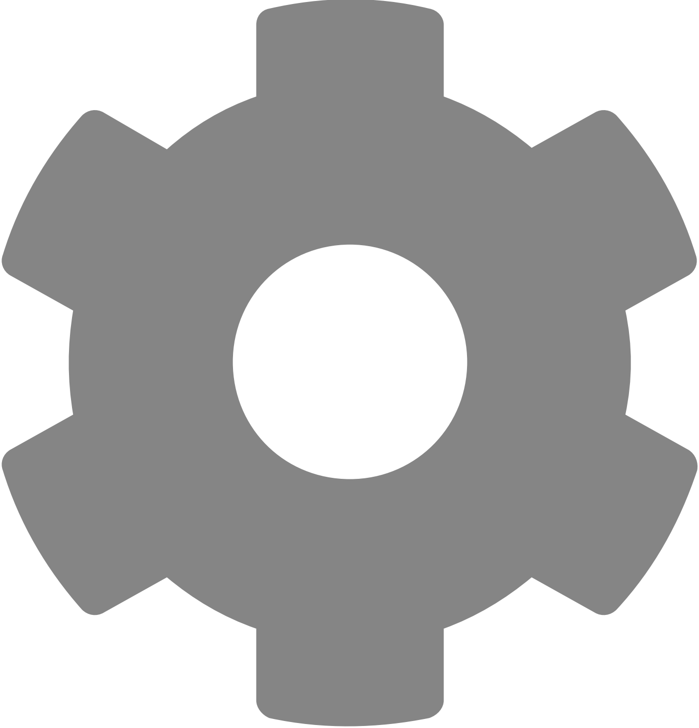
Help

12/FEB/2020 16:22

ID

Lightning

447,000

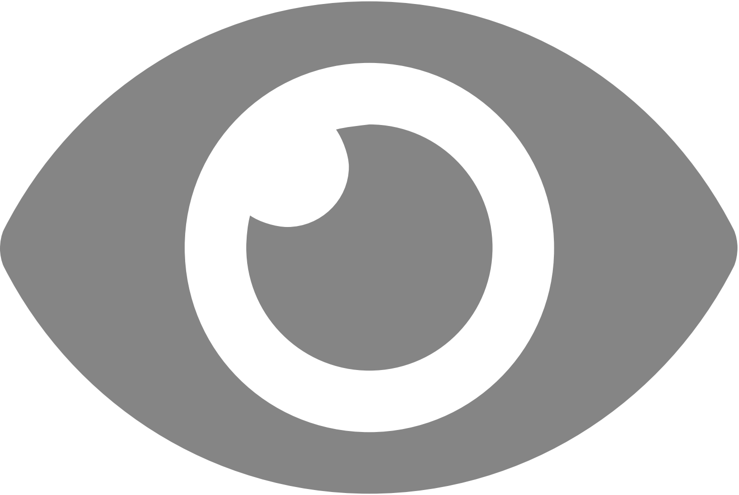


On-chain

Total Capacity

Amora_UK01

Loop

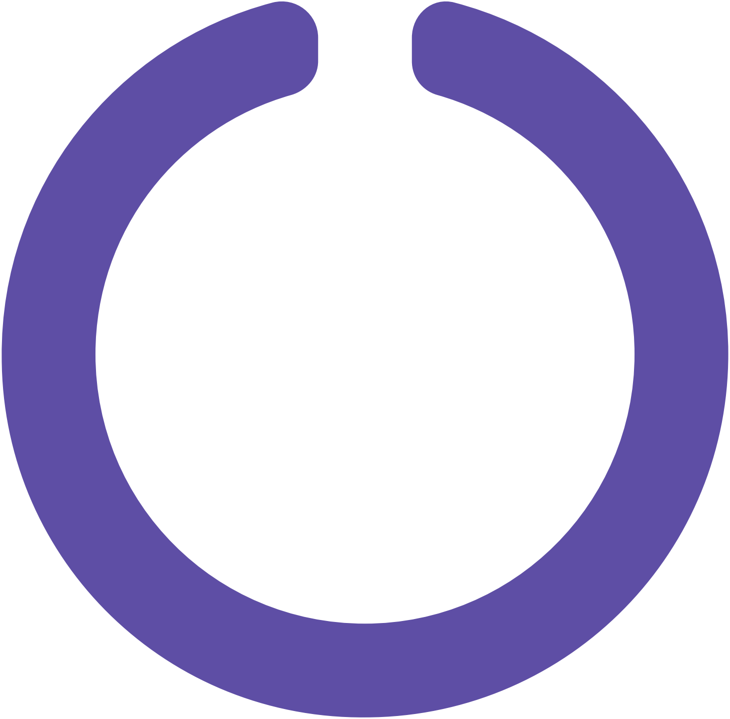


Capacity: 1,666,003 sats

Max Transaction

Loop Out

Capacity: 1,666,003 sats

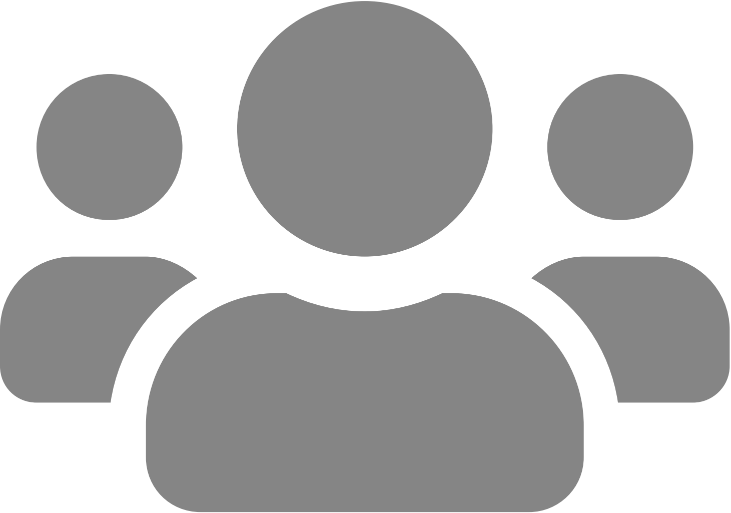


LNBIG.com [lnd-01]

Status

State

Help



447,000

Lightning

Channel ID: 1797870836207190016

1,337

1,666,003 sats

Capacity: 1,666,003 sats

Failed

Capacity: 1,666,003 sats

ACINQ

Chain

LNBIG.com [lnd-01]

State

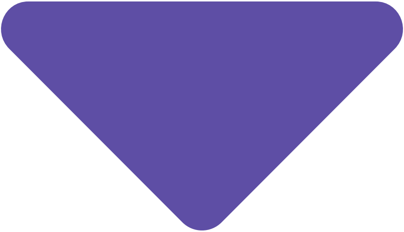
Implementation

Transactions

Confirm Quote

LNBIG.com [lnd-01]

Failed



Amount

Cost Offchain (sats)

Amount

Amora[UK01]

3,731,934 sats