

Liberty online user mobile app



User manual BGX701-273-R04

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1 Important

- 1. No part of this manual or its contents may be published, distributed, scanned or copied, in electronic form or otherwise, without prior written consent of Secure Meters Ltd.
- 2. While we have made every effort to minimise errors, some may exist. We request feedback from users in this regard and undertake to correct such errors wherever possible.
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- 4. Secure Meters Ltd. reserves the right to alter the features or specifications mentioned in this document without prior notice.
- 5. Local best practice and regulatory stipulations must always be observed, even if they are not referred to directly in this document. In addition, safety precautions recommended for installation of electrical equipment should be strictly adhered to.
- 6. Observe local safety norms when disposing of the product (if applicable), and any batteries (if applicable), at the end of their life, to ensure that they do not enter the household waste stream.

2 Introduction

This user manual describes the features and functions of the Sahaj mobile app and is intended for end users, who want to manage their electricity and /or Gas connections in a simple and effective manner.

The main features of this app include the following:

- 1. Secure and authenticated login through OTP
- 2. Provision to add multiple connections
- 3. Provision to add secondary users for a connection
- 4. On-the-go provision to recharge your account balance
- 5. Useful information on energy usage and costs
- 6. Configurations such as setting low credit amount and quick recharge
- 7. Alerts and notifications for better decision making
- 8. Time based load limiting feature for better load management and to avoid misuse of electricity (applicable for Liberty 170 and Liberty 370 dual register meters)
- 9. Supports prepayment and accounting mode (applicable for Liberty 170 and Liberty 370 dual register meters; Liberty 200 and Liberty 500)

You can use the app and its features without an internet connection. However, to complete the commissioning and login process after first time installation, you will require an internet connection. Some features like Online recharge and synching meter reading with back end server is not possible without an internet connection. However, meter reading, alerts and notifications etc. will not be impacted as they use Bluetooth.

IMPORTANT NOTE:

All screens shown in this manual are for illustration purposes only. The mobile app supports both electricity and

Gas connections and the screens in this manual may depict both, as examples.

3 Getting started

3.1 Downloading the app

The Sahaj mobile app is available on Google Play store and App store. The supported Android and IOS versions to run the app are as follows:

- Android version 6.0 and above
- IOS version 11 and above

Download the app from the store and follow the instructions to launch it.

Note: The Sahaj mobile app supports Liberty 500, Liberty 200, Liberty 170, Liberty 370 & Liberty 170, 370 dual register meters for Android version 6 and above; and IOS version 11 and above. You should regularly update the app for functional and security updates.

3.2 Logging in to the mobile app

Following are the steps to login to the mobile app:



1. (Request login access): Select either the Meter Number or Service point number and enter the required information. Next tap the drop-down to select if the account is for Electricity (default), Gas or Heat

liberty sahaj						
Meter nu	mber 🔘 Service point number					
SUM0000102						
Electricity		•				
Gas						
Heat	econdary user	0				
Login						
Installer Guest						
Limited features are available for guest user.						
	Version : 11.0.2 DEMO					

- 2. Enter the **mobile number** associated with the registered account.
- 3. Tap Login.

Meter number	liberty sahaj	Enter required details
Meter number		
Electricity		*
I am a seco	ndary user	0
	Login	
_	Installer Gues	st
Limited feat	tures are available f	for guest user.
	Version : 11.0.1 DEM	10

Notes:

- Contact the utility for the **Service point number** if you don't have it. This is a unique alpha-numeric/numeric value to identify your supply service point. **The Meter number** is available on your meter device or package.
- Ensure that you've provided your mobile number to the utility for linking with your Service point/K. no. number.
- If you are a secondary user, tap the **I am a secondary user** checkbox. You can login as a secondary user only if you authorised by a Primary user. An example screen is shown below.



4. (Enter OTP) Enter the OTP sent on your registered mobile no via SMS or email address.



- 5. [Optional]: The **Resend OTP** button will only be enabled after a certain period of time as displayed on screen. Tap **Resend OTP** if you don't receive the OTP.
- 6. (Verify OTP): Tap Verify. You will be directed to the My Connection page on successful verification.

3.3 Connecting the device

Communication between the mobile app and meter will be done via Bluetooth.



For Liberty 170 or Liberty 370 dual register meters, in addition to meters, Freedom 100 or Freedom 101 IHD (Inhome device) can also be used for communication, reading and vending through the mobile app.



Meter (Liberty 170/Liberty 370 dual register meter)

1. (Connect with device): On the My connection page, Tap the Connect button.

≡	My connections
SUMO	0000101 >
	Tap connect to read the meter data.
	Connect

For IOS version, instead of the hamburger menu 🗐, the following options are available at the bottom of the page: Profile, Connections and Manage.

2. The app establishes connection with the paired metering device and acquires information like **Balance amount**, **Estimated days left** etc. An example screen is shown below. **Note:** The display of this screen may vary depending upon type(s) of the meter.



3.4 The homepage

This section familiarises you with the Sahaj mobile app homepage. From this page, you can perform various tasks.

To access the home page, tap on your connection as shown in the figure below:

	■ My connections				
	Gas	4 Ele	ectricity		
Tap to view homepage	SUMO000101 > ₹5034.97 Balance amount	99+ Estimated days left	✓ I Meter alert(s)		
	Updated 0 minutes ago Auto alerts		Recharge		

Tap refresh icon 5 to view the latest meter related information such as balance and alerts. Example homepages for both electricity and gas connections are shown below:



Note: In Liberty 170 and Liberty 370 dual register meters, the Supply source will be displayed as Main or DG based on the connected supply.

4 Features

4.1 Recharging your account balance

Recharge can be performed in both Offline and Online modes. A flow of the same is provided below:



- 4.1.1 Purchasing the recharge token (Online)
 - 1. On **My connections** screen, tap **Recharge**. An example screen is shown below.



For IOS version, instead of the hamburger menu 🗐, the following options are available at the bottom of the page: Profile, Connections and Manage.

2. The Recharge screen appears. An example screen is shown below. Click the Purchase token option.

← Recharge	<u> </u>
1 unsent token(s)	G 🖬
7 th April 2020 X Transaction ID: 56989	₹50.0 Send to meter
	Click for online recharge. Internet is required for this process.
Purchase token OR	Enter or scan QR code on token
Enter token	receipt or copy and paste token number from SMS.
Scan/paste/type token(s) me	essage here
Ad	d to list

3. Select the recharge amount from the pre-defined values to help you for quick payment or alternately enter the required amount as per the specified recharge limit. Tap (i) to view the vend amount range and resolution.

Vend amount (₹)				
Min			1.0	
Max			600000.0	
Min value		Max value	Resolution	
1.0		81.91	0.01	
82.0		8191.0	1.0	
8200.0		810000.0	100.0	
ОК				

Tap **Proceed**. An example screen is shown below.

÷	Rechar	ge		Ų
1 unser	nt token(s)			£ 🛅
20 ¹ × Tra	th March 2020 nsaction ID: 4	4241	₹50 Send to	.0 🕛
Purcha	ase token		Select amount for quick recharge.	~
	₹500	₹1000	₹1500)
	₹2000	₹2500	₹3000	1
₹ Amo	coken	Enter recharge amount.	Proc	eed

- 4. Complete the process by selecting the payment gateway and then selecting the payment option available in the mobile app (debit card/ credit card/ net banking or any other wallet, if available)
- 5. After payment is successfully made, you receive the payment status details with the meter token.
- 6. Then you will be prompted through a confirmation message as shown below.

Do you want to send token to meter ?			
No	Yes		

7. If you tap **No** above, the token will be saved for future use. The process to apply a pending/saved token is described in section 4.1.3

Your token has been saved. It can be used anytime from 'Recharge' screen.
ОК

8. To send token to meter, tap the **Yes** button.



9. If the token is accepted, you receive a notification as below with details of the updated account balance.



- 4.1.2 Other recharge methods
- 1. Tap the Enter token option. Here you can follow one of the below methods for recharge:
 - Enter the token manually, using the keypad
 - Copying the token message and pasting it in the textbox
 - Scanning the token QR code
- 2. After entering the required information, tap **Add to list**. An example screen is shown below.

	0.0 0 0 4 / 705 11:33			
← Recharge	э ⁽⁾			
No unsent token(s)	Ð			
Purchase token	Enter or			
Enter token	copy and paste token from message			
प्रिय ग्राहक, आपके मीटर SUM0000101 का भुगतान राशि ₹ 50.00 के लिए रियाजं कुपन तैयार किया गया है। रियाजं कुपन कोड कोछक के साथ संतम्म है और ";" द्वारा अलग किया गया है। #vend 56989,0.SUM0000101,(89459XXXX XXXXX X 81618XXXX XXXXX 05331),50.00,₹, 15862XXXX XX vend#.				

- 4.1.3 Applying a pending/saved token
 - 1. On My Home/ My connections, tap the Recharge tab/button.
 - 2. The following screen appears. If pending, you will be able to view a list of purchased and pending tokens. Tap the **Send all to meter** button to send all the tokens to the meter.

← Recharge	\triangle
1 unsent token(s)	£5 🖥
	Send all to meter
X 30 th March 2022 Transaction ID: 539945	₹ 1000.0
Purchase token	~
Enter token	~

4.2 Recharge token history

Transactions related to previously issued and purchased tokens are available in **History**. Here you can also view the status of transactions for which amount has been deducted but token has not been generated yet. You can keep checking the status at each step of the process.

To view the history, do the following:

1. On **My home**, tap **Token history**.



2. This screen gives details about the previous transactions and enables you to check the status of in process transactions. An example screen is shown below.

th	Tap for checking token st which payment has been deducted but token has n received, yet.	tatus for not been
Merchant trans Status: Payme Last updated o	saction ID: 404005 ent enquiry in process on: 15 Apr 2020 14:50:33	₹500.0 Check status
15 th April 2020 Transaction ID Status: Succes) : 185004 SS	₹20.0 ✓
15 th April 2020 Transaction ID Status: Succes) : 185003 ss	₹500.0 ✓
15 th April 2020 Transaction ID Status: Succes) : 185002 ss	₹500.0 ✓
14 th April 2020 Transaction ID Status: Succes) : 184028 SS	₹150.0 ✓

If you check the status above, you will receive an appropriate message as the case may be. An example is shown below.



Note:

The issued token status can be displayed as pending even if:

- The token was sent to the meter by a secondary user
- The keypad was used to send the token to the meter

4.3 Consumption

To view your energy usage and associated costs, do the following:

1. On My home, tap Consumption.



2. Details of your energy usage and cost are displayed for the current day, the previous day and week, and current month. In addition, you can view up 12 billing histories of the previous months. An example screen is shown below.

← LIB5001001			\bigtriangleup
Details	Consumption	Token	history
Updated 3 hours ag	0		G
Consumption hi	story		
	Consumption	Cost	
Today	-	₹0.00	
Yesterday			
Last 7 days		₹200.28	
This month	0.00 kWh	₹236.00	
Billing history			
History 1	0.00 kWh	₹0.00	
Billing date	29 Mar 2022		
History 2	0.00 kWh	₹102.10	
Billing date	29 Mar 2022		
History 3	0.00 kVAh	₹0.00	
Billing date	28 Mar 2022		
History 4	0.00 kVAh	₹236.00	
Billing date	28 Mar 2022		

← su	BMETERM54	Ú
Details	Consumption	Token history
Updated 5 minut	tes ago	¢
Mains Consu	mption history	
	Consumption	Cost
Today	0.02 kWh	₹0.12
Yesterday	0.00 kWh	₹151.54
Last 7 days	0.05 kWh	₹ 1060.87
This month	0.16 kWh	₹ 3485.61
DG Consump	tion history	
	Consumption	Cost
Today	0.00 kVAh	₹ 0.00
Yesterday	0.00 kVAh	₹ 33.06
Last 7 days	0.00 kVAh	₹ 231.45
This month	0.00 kVAh	₹ 760.48

← SU	BMETERM54	<u></u>
Details	Consumption	Token history
This month	0.00 kVAh	₹ 760.48
Mains Billing	history	
Billing 1 Billing date	100.69 kWh 01 Dec 2021	₹ 4198.20
Billing 2 Billing date	0.01 kWh 10 Nov 2021	₹ 388.81
Note : Billing 1 o bill and so on	lenotes last bill, Billing	2 denotes second last
DG Billing his	story	
Billing 1 Billing date	0.00 kVAh 01 Dec 2021	₹ 717.50
Billing 2 Billing date	0.00 kVAh 10 Nov 2021	₹ 68.33
Note : Billing 1 o bill and so on	denotes last bill, Billing	2 denotes second last

(For Liberty 170 and Liberty 370 dual register meters)

Notes:

- In case of Mains only tariff, Sahaj consumer mobile app will show DG consumption parameters' values as zero for Liberty 170 and 370 dual register meters.
- For Liberty 170 and 370 dual register meters, if the maintenance charges are configured in the system then the Mains charges also includes the maintenance charges.
- 3. For a gas connection, tap Usage. An example screen is shown below.



4.4 Instantaneous load details

To view instantaneous load details, do the following:



2. A new screen with details appears. An example screen is shown below:





(For Liberty 170 and Liberty 370 dual register meters)

4.5 Estimated cost

To view the estimated cost, do the following:

1. On My home, tap Estimated cost per hour



2. A new screen with details appears. An example screen is shown below:



←	Meter data			Û
Alerts	Information	History	Tokens	Load
L3-N: 24	+9.01 V 49.76 V			
Accou	nt information			
Updated	l 0 minutes ago			
Meter s	erial number			
SUBMET	TERM54			
Meter d	ate time			
24 Dec 2	2021 17:30:52			
Account	t balance			
₹ 2582.7	79			
Total ca	sh added			
₹12201	.63			
Debt rer	maining			
₹0.0				
Estimat	ed days left			
13				
Estimat	ed cost per hour			
₹0.00				
Current	price per energy unit			
₹3.0				
Current	DG price per DG ene	rgy unit		
₹ 50.0				
Current	tariff type			
Block				



Prepayment mode)

(For Liberty 170 and Liberty 370 dual register meters- (For Liberty 170 and Liberty 370 dual register meters-Accounting mode)

Note: The estimated cost per hour is based on the current Mains or DG energy charges (excluding fixed charges) for the available supply for Liberty 170 and Liberty 370 dual register meters.

4.6 Estimated days left

To view details, do the following:

1. On **My home**, tap **Estimated days left**



The estimated days left is applicable for Prepayment meters and it is calculated based on the balance amount and average cost per day for last seven days.

2. A new screen with details appears. An example screen is shown below:

← Meter data	\bigcirc
Alerta Informa-	Tekene
Alerts tion History	
Account information	
Updated 19 hours ago	
Meter serial number	
FIELD00118	
Meter date time	
15 Apr 2020 20:44:23	
INR 8585 95	
Total cash added	
INR 11502.00	
Estimated days left	
99+	
Estimated cost per hour	
INR 1.56	
Current price per energy unit	
INR 6.5	
Current tariff type	
TOU (Time of use)	

⁽For Liberty 170 and Liberty 370 dual register meters)

4.7 Alerts

To view alert details, do the following:

1. On My home, tap Meter alerts(s)



Note: Tap refresh icon **Solution** on **My connections** page to view the latest meter alerts.

2. A new screen with details appears. An example screen is shown below:

← My home 🗘	÷	Meter data	Û
Alerts Information History Tokens	Alerts	Information History Tokens	Loa
Alert(s) from meter	Alert(s) from meter	
Last updated on: Updated 0 minutes ago High load on any phase Acknowledge	Last upd	lated on: Updated 0 minutes ago G Supply On Acknowle	dge

(For Liberty 170 and Liberty 370 dual register meters)

3. Tap Acknowledge as required.

Do you want to acknowledge the alert?		
	Cancel	Yes
Alert acknowledged	l successfu	Illy OK

On acknowledging the alerts- DG over load on any phase, Over load on any phase and Over current on any phase, the following screen appears. Switch OFF unnecessary appliances to reduce the load and then tap the **Connect supply** button to connect the supply.



You get a message when the supply is connected.

Success	
	ОК

Notes:

- For Liberty 170 and Liberty 370 dual register meters, the audible alarm in the meter/IHD will be stopped on acknowledging the alert.
- On acknowledging the low credit alarm, the switch will remain connected and emergency credit will be used after the low credit amount is used.

4.8 Accepted tokens

To view your accepted tokens, do the following:



2. Tap the **History** tab to view the details of accepted tokens. An example screen is shown below.



Note: You can view the history for the last 5 accepted tokens on this screen.

4.9 Meter generated tokens

To view your meter generated tokens, do the following:



2. Tap the **Tokens** tab to view the details of meter generated tokens. An example screen is shown below.

← 1	Veter data		<u> </u>
Alerts	Information	History	Tokens
Meter ge	enerated token(minutes ago	s)	
Authentica 90585 XXX 02138	ited billing code	xxx	
Refund code 			

4.10 Configuring reduced supply load limit

Reduced supply load limit is a sub feature of load limit which limits the supply for the defined time interval. Mains and DG reduced supply load limit and period can be configured using Sahaj Liberty consumer mobile app and is sent to the meter. These limits can be less than or equal to respective supply source load limit. On configuring this feature, the meter will log over load or DG over load event based on the supply source at the time of detection of event and will disconnect the supply.

Note: This feature is applicable for Liberty 170 and Liberty 370 dual register meters and is available depending on the requirement.

To configure mains and DG reduced supply load limit, do the following:

← SUBN	\bigtriangleup	
Details	Consumption	Token history
Service point:	1076	₹ 2582.79 Balance amount
Details of last recha	arge:	Recharge
Date: 24 Dec 2021 Amount: ₹ 10000.0	17:30:02 00	Supply Source : Main Supply
0.00 kW Instantaneous I	/ oad Estir	₹0.00 mated cost per hour
13 Estimated days	left	1 🌋 Meter alert(s)
L1-N: 247.61 V	L2-N: 249.11 V Supply voltage	^{L3-N:} 249.71 V

2. Tap the **Load configuration** tab to view/edit the details of the mains and DG reduced supply load limit and time interval. An example screen is shown below.

← Meter data	Ú		
formation History Tokens	Load Configuration		
Mains load limit parameters			
Mains maximum load limit 25.00 kW or KVA Mains reduced supply load limit 6.00 kW or KVA edit			
DG load limit parameters			
DG maximum load limit 30.00 kW or KVA DG reduced supply load limit 6.00 kW or KVA edit			
Reduced Supply Time Interval			
Load limit Start Time (HH : MM) 00 : 00 edit Load limit End Time (HH : MM)			
00:00 edit			
Send to meter	ſ		

- 3. Tap edit to configure the details of the mains and DG reduced supply load limit and time interval.
- 4. Tap the **Send to meter** button, to send the token to the meter.
- 5. You get a message when the token is accepted by the meter.



4.11 Notifications

To view your notifications, do the following:

1. On **My home** screen, tap the bell icon at the top right.

← LIB500	1001	Â
Details		
Service point: 001123456012 Last recharge: Date: 21 Mar 2022 1 Amount: ₹ 5000.00	1:38:13	₹ 4661.90 Balance amount Recharge
0.00 kW Instantaneous lo	, pad Est	₹0.00 timated cost per hour
99+ Estimated days	left	0 Meter alert(s)
L1-N: 238.88 V	L2-N: 1.21 V Supply voltage	l3-N: 1.03 V

2. A new screen with notifications, if any appears. An example screen is shown below:

\leftarrow	Notifications	Û
		Ē
SUMOO Present 1. Nil ba 2. Emer 3. Over 4. High 5. Over	00101 event(s) in your meter : lance gency balance zurrent on any phase load on any phase voltage on any phase	28 Feb 2020 15:17:23
SUMOO Present 1. Nil ba 2. Emer 3. Over 4. High	00101 event(s) in your meter : lance gency balance current on any phase load on any phase	28 Feb 2020 15:15:23
KD0000 प्रिय ग्राहक 1000.00 कोष्ठक के 5764,0,k XXXXXX	0111 - Token 5, आपके मीटर KD00000111 क के लिए रिचार्ज कुपन तैयार किया : साथ संलग्न है और ','' द्वारा अलग' D00000111,{XXXXXXXXX XXX vend#.	28 Feb 2020 12:31:50 । भुगतान राशि ₹ गया है। रिवार्ज कूपन कोड किया गया है। #vend },1000.00,₹,
SUMOO	00101	28 Feb 2020 11:41:16

5 Accounts

On the **My connections** page, you can view statistics of your transactions for multiple user accounts (connections) and also add secondary accounts, as required. An example screen is shown below:



For IOS version, instead of the hamburger menu , the following options are available at the bottom of the page: Profile, Connections and Manage.

5.1 Adding another account

To add another, do the following:

1. Tap the hamburger menu at the top left on the **My connections** page. An example screen is shown below:



For IOS version, instead of the hamburger menu \blacksquare , the following options are available at the bottom of the page: Profile, Connections and Manage.

2. The following screen (example) appears.



3. Tap **Manage connections.** The following screen appears. Tap **Add another meter** as shown in the example screen below:



4. Tap **Yes** on the confirmation message.



5. Enter the required details on the Add consumer account page.

liberty online sahaj
Meter number Service point number
Meter number
Electricity
-1-10102223007
I am a secondary user
Verify using OTP
Cancel

6. Verify the details by entering the OTP sent through an SMS on your registered mobile number.

Ŭ.,	
	OTP has been sent to your registered mobile number
	Enter OTP
	Percent OTP
	Resend OTP link will be enabled in 02:53 minute(s).
	Canael
	Cancer

7. Tap the **Verify** button.



8. The secondary account is added for connection to device.

≡м	y connections	Â
SSA000000 ₹30089. Balance amou Updated 3 min	55 > 39 unt nutes ago alerts	99+ Estimated days left Recharge
SUM00001 Ta Seconda connectia added	IO1 > ap connect to read the r Iry on	meter data.

9. Tap the **Connect** button. The app scans for the device using Bluetooth.



10. If found, it reads the meter data and gives a confirmation message as shown below.



11. The details of the added secondary account can be read, once the connection is done successfully.

5.2 Deleting a user account (Connection)

1. On the **Manage connections** page, tap the **Delete** bin symbol in front of the account. An example screen is shown below:

← Manage connections △	
🔥 Gas	4 Electricity
Home > Service Point: 060	Click to delete
Apartment > Service Point: 117	ā
	Add another meter

2. A confirmation message appears. Tap **Yes** to proceed. All associated secondary accounts will be deleted too, if you delete the Primary account.

This is a primary account. Delete operation will remove this account as well as all the associated secondary consumer account(s). Are you sure you want to remove this account?

CANCEL YES

3. A message is provided, when the account is deleted.

5.3 Managing connections

1. Tap the hamburger menu at the top left on the **My connections** page. An example screen is shown below.



For IOS version, instead of the hamburger menu \equiv , the following options are available at the bottom of the page: Profile, Connections and Manage.

2. The following screen (example) appears. Tap Manage connections.

User	1
:=	My connections
\$	Manage connections
Help	
\leq	Send app logs
í	About

3. The following screen appears.

← Manage connections △		
🐧 Gas	6 Electricity	
SUMO000101 >	Click to view manage connection options.	
	Add another meter	

4. The following screen appears.

0		
← Manage con	Hanage connections	
Supplier name: Dev Supplier Service point: TEST00001 Meter number: SUM0000101 SUM0000101		
Set low credit amount	Set quick recharge amount	
(Meter balance is displayed in red color if it goes beyond)		
>	>	
Secondary users Updated 0 minutes ago	Ð	
Mobile: +91725XXXX46 Name: Status: Success	Remove	
	Add secondary user	

On this screen, you can do the following:

- Add a secondary user as described under section
- Configure quick recharge amount as described under section
- Set low credit amount as described under section

5.3.1 Adding secondary user

You can add up to two users for managing an account.

To add a secondary user, do the following:

1. On the **Manage connections** screen, under **Secondary user(s)**, tap the **Add secondary user** button. In the textbox, enter the mobile number and name of the secondary user and tap **Save**. An example screen is shown below:

÷	Manage conr	nections 🗘
Supplier name: Simple Secure FW Validation Service point: 001S21101305 Meter number: SS21101305		
SS21101	305	
Set low of (Meter ba	alance is displayed in	Set quick recharge amount
red color	> > >	>
Set comm	runication device	
Second Updated	lary users 0 minutes ago	Click to add
Secondar user2	ry consumer name	X
	Cancel	Save

2. A confirmation message appears. Tap **Yes** to continue.

Do you wish to continue?	
CANCEL	YES

3. The status changes to **Pending** for verification as shown below.

← Manage con	nections 🗘
Supplier name: Simple Secure F Service point: 001S21101305 Meter number: SS21101305 SS21101305	W Validation
Set low credit amount	Set quick recharge amount
(Meter balance is displayed in red color if it goes beyond)	
>	>
Set communication device	
Meter Freedom	
Secondary users	6
Updated 0 minutes ago	-
Mobile:	Remove
Name: user2	
Status: Pending	
	Add secondary user

4. After verification is performed, the status changes to **Success** as shown below:

← Manage con	nections 🗘
Supplier name: Simple Secure F Service point: 001S21101305 Meter number: SS21101305 SS21101305	W Validation
Set low credit amount (Meter balance is displayed in red color if it goes beyond) > Set communication device Meter Freedom	Set quick recharge amount
Secondary users Updated 0 minutes ago Mobile: Name: user2 Status: Success	Remove
	Add secondary user

5.3.2 Configure quick recharge amount

A set of preconfigured amounts (6 maximum) for Quick recharge are already available in the app. If you want to configure an amount of your choice, do the following:

1. On the Manage connections screen, tap the Quick recharge option.

	(2) 12 14 14 14 15 17 17 17 17 17 17 17 17 17 17 17 17 17
← Manage conr	nections 🗘
Supplier name: Dev Supplier Service point: TEST00001 Meter number: SUM0000101 SUM0000101	
Set low credit amount (Meter balance is displayed in red color if it goes beyond)	Set quick recharge amount
Secondary users Updated 0 minutes ago	રુ
Mobile: 88XXXXX11 Name: User 2 Status: Success	Remove
	Add secondary user

2. The preconfigured amounts are shown in editable format. Make the required changes and tap Save.

Quick recharge 1	500 ×
Quick recharge 2	1000 ×
Quick recharge 3	1500 ×
Quick recharge 4	2000 ×
Quick recharge 5	2500 ×
Quick recharge 6	3000 ×
CAI	NCEL SAVE

E.

You can set the credit amount limit on the **Manage connections** screen. If the meter balance goes below the set limit, it will be displayed in red. To set the limit, do the following:

1. On the Manage connections screen, tap the set low credit amount option.

← Manage conr	nections 🗘
Supplier name: Simple Secure F Service point: 001S21101305 Meter number: SS21101305 SS21101305	W Validation
Set low credit amount (Meter balance is displayed in red color if it goes beyond) Set communication device Meter Freedom	Set quick recharge amount
Secondary users Updated 0 minutes ago Mobile: Name: user2 Status: Pending	Remove
	Add secondary user

2. You are prompted to enter the amount. Tap **Save** after entering.

₹	900		×
		Cancel	Save

The following message appears. Click ok to proceed.

Low credit threshold amoun successfully	t saved
	ОК

3. The example screen below shows credit amount below the set amount.



5.3.4 About

	16:07
← About	Û
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Supplier name: Indian C Manual / FAQ	
Version :	

Notes:

Notes:



