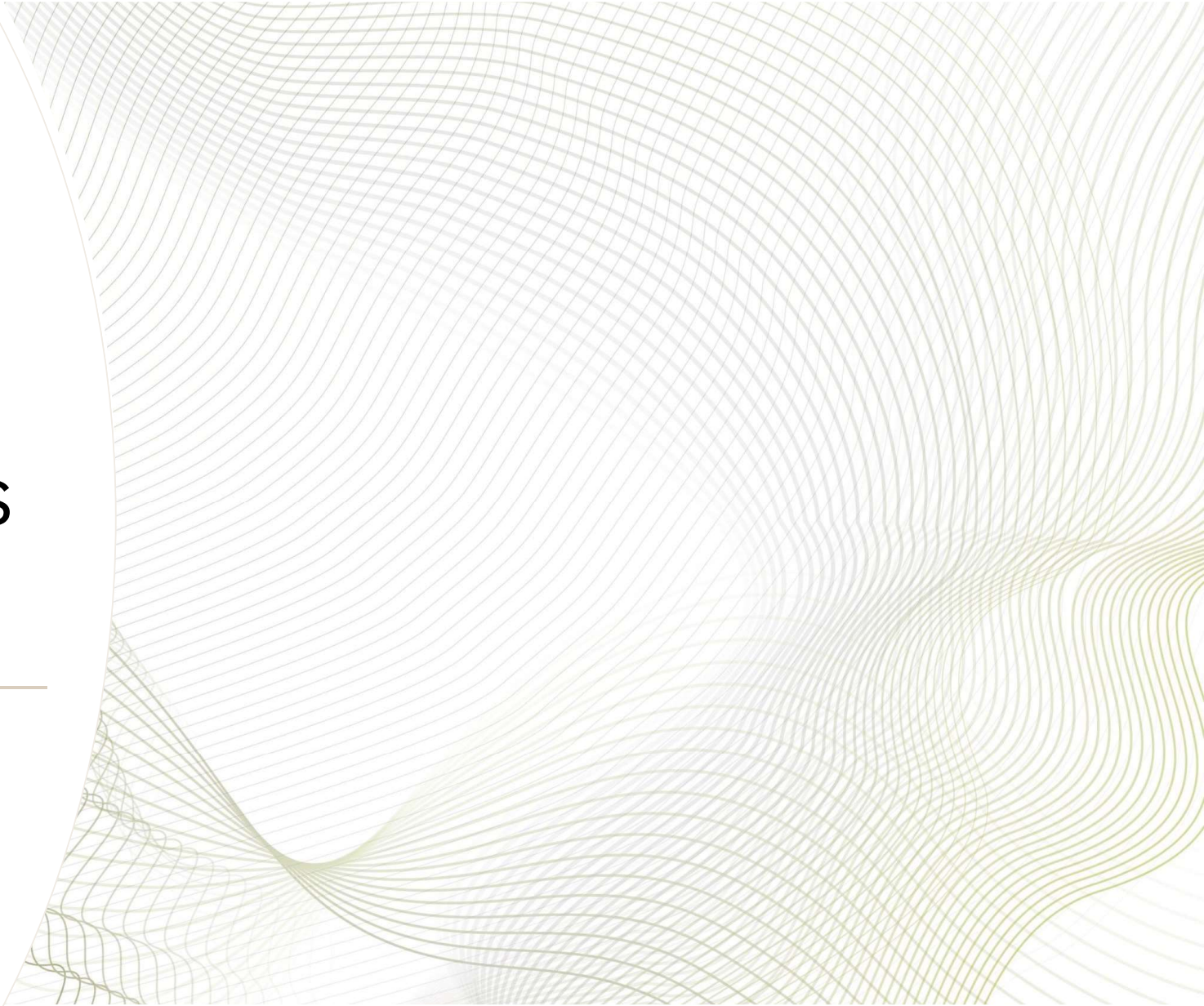


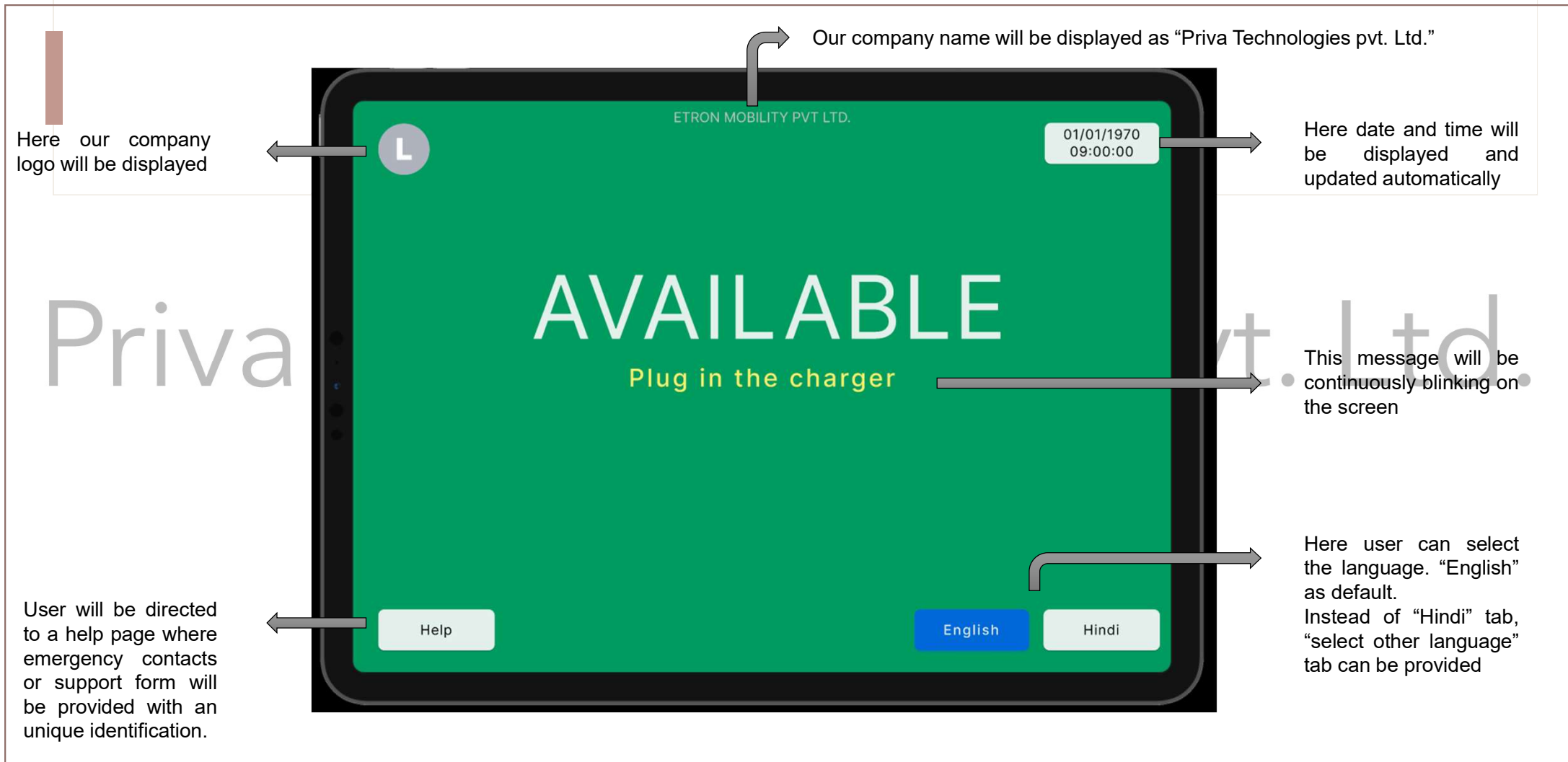


Priva Technologies pvt. Ltd.

EV Charger UI Workflow



This is the first page user will interact with. If an ad. is running, user can touch on screen and this page will pop up



Only after connecting charger, user will be directed to the next page as shown on the next slide.

This is the second page once the connection is made successful

Our company name will be displayed as "Priva Technologies pvt. Ltd."

Validation message will be displayed on the screen of successful connection.

User can see 10 digit mobile number
***Mandatory**

Background can be more classy, elegant and eye-pleasing

User will be directed to a help page where emergency contacts or support form will be provided with an unique identification.

Here date and time will be displayed and updated automatically

User can input mobile number from this number pad (This number pad has to replaced with mobile number pad)
"next" – user will be directed to next page only if 10 digits are entered
"delete" – user can edit number if there is any mistake
"back" – user can go back or end the operation in between

Only after "next" case is validated and presses the tab, user will be directed to next page as shown on next slide.

This is the third page once the mobile number is provided

Our company name will be displayed as "Priva Technologies pvt. Ltd."

User can see the present status of the vehicle charge

Present Charge: 000.00%

User can choose mode of charging

Choose to set limit

time % ₹

User can set the value if he wants to charge in **money** mode

Set value

₹ 50 ₹ 100 custom

User will be directed to a help page where emergency contacts or support form will be provided with an unique identification.

01/01/1970 09:00:00

Here date and time will be displayed and updated automatically

User can input mobile number from this number pad (This number pad has to be replaced with mobile number pad)

"next" – user will be directed to next page only if 10 digits are entered

"delete" – user can edit number if there is any mistake

"back" – user can go back or end the operation in between

This is the third page once the mobile number is provided

Our company name will be displayed as "Priva Technologies pvt. Ltd."

User can see the present status of the vehicle charge

User can choose mode of charging

User can set the value if he wants to charge in **percentage** mode

User will be directed to a help page where emergency contacts or support form will be provided with an unique identification.

Here date and time will be displayed and updated automatically

User can input mobile number from this number pad (This number pad has to be replaced with mobile number pad)

"next" – user will be directed to next page only if 10 digits are entered

"delete" – user can edit number if there is any mistake

"back" – user can go back or end the operation in between

This is the third page once the mobile number is provided

Our company name will be displayed as "Priva Technologies pvt. Ltd."

User can see the present status of the vehicle charge

User can choose mode of charging

User can set the value if he wants to charge in **time** mode

User will get the knowledge of estimated bill

User will be directed to a help page where emergency contacts or support form will be provided with an unique identification.

Here date and time will be displayed and updated automatically

User can input mobile number from this number pad (This number pad has to be replaced with mobile number pad)

"next" – user will be directed to next page only if 10 digits are entered

"delete" – user can edit number if there is any mistake

"back" – user can go back or end the operation in between

Only after "next" case is validated and presses the tab, user will be directed to next page as shown on next slide.

This is the fourth page once the mode / parameters of charging is selected

Our company name will be displayed as "Priva Technologies pvt. Ltd."

ETRON MOBILITY PVT LTD.

01/01/1970 09:00:00

Here date and time will be displayed and updated automatically

Power delivered: 00 kW @ ₹00.00/kW

Total Amount: ₹ 000.00

Payment Options

- Wallet Paytm, Phonepe
- Credit/Debit Card MasterCard, Visa
- UPI Scan QR Code

help

User will get to know about how much power is being delivered and at what cost

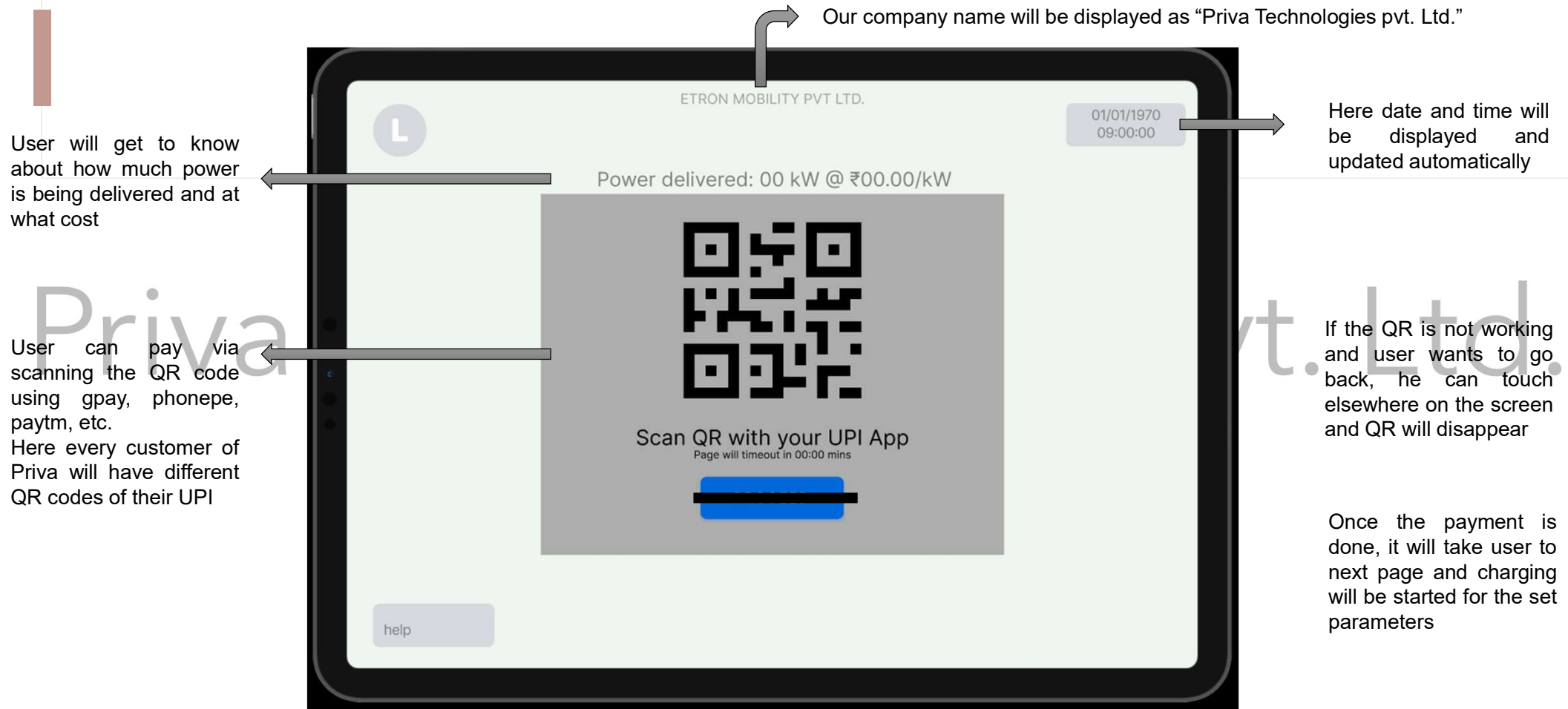
User can select mode of payment. (Here we can only keep UPI and Cash option, and also cash option can be easily added or removed from the code as it depends on our customer)

User will be directed to a help page where emergency contacts or support form will be provided with an unique identification.

With Cash option, user can go to charger owner and hand-in the cash. Upon payment, owner has the feasibility to start the charger through his cloud access / rights.

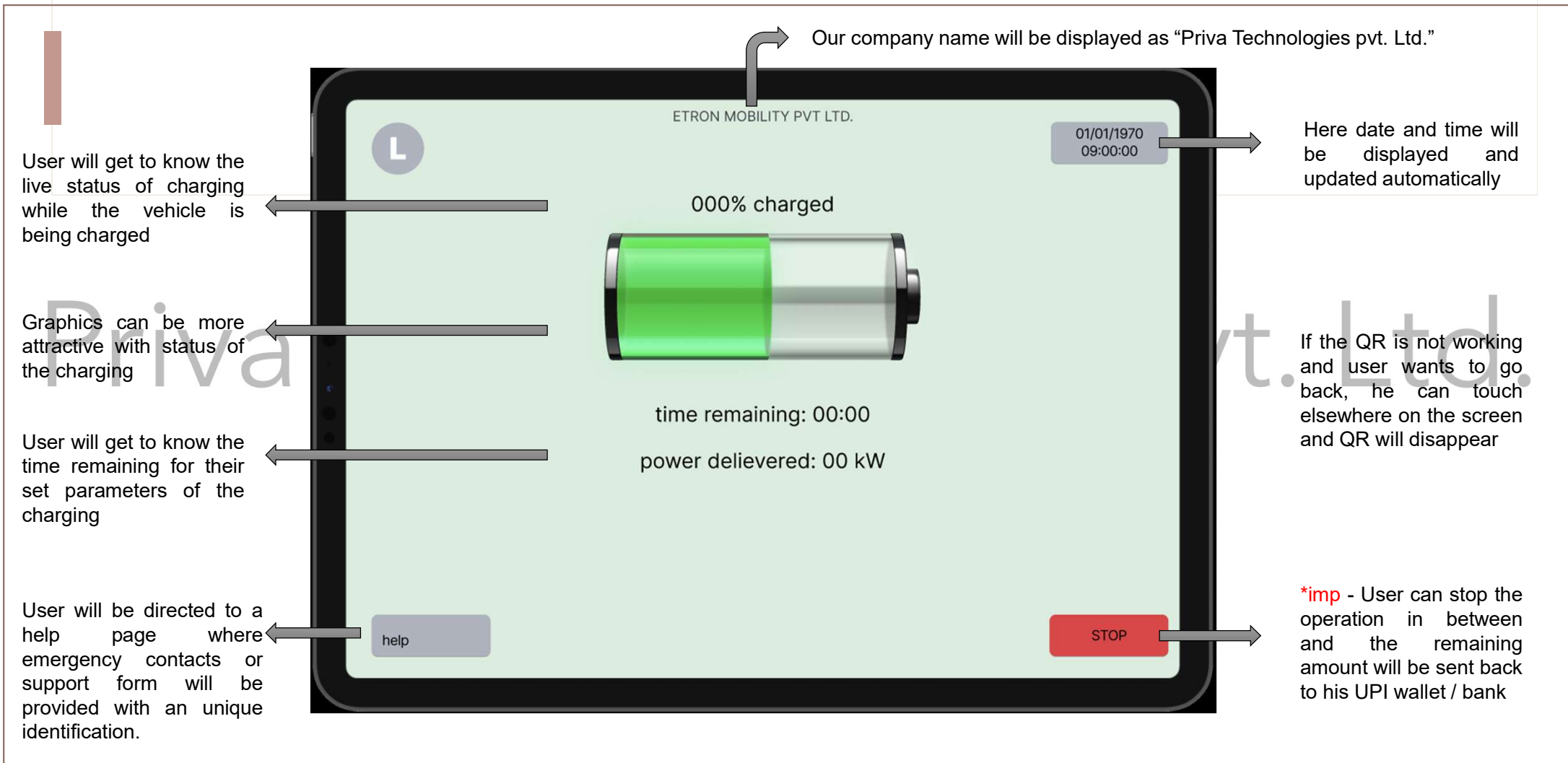
If user selects UPI, QR will pop up as shown on the next slide

This is the fourth page once the mode / parameters of charging is selected



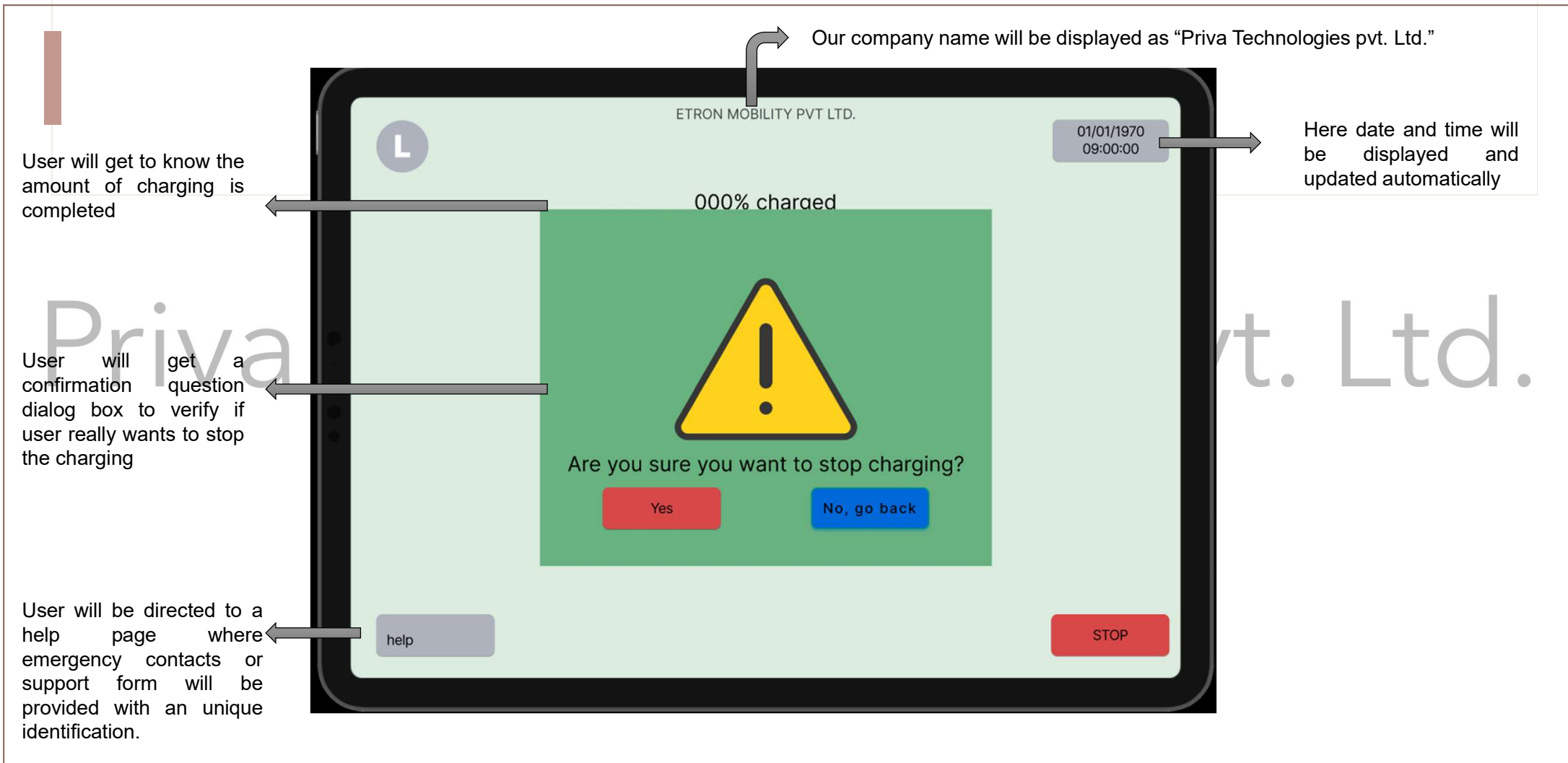
If user selects UPI, this QR will pop up. Once the payment is done, charging will be started

This is the fifth page once the payment is done



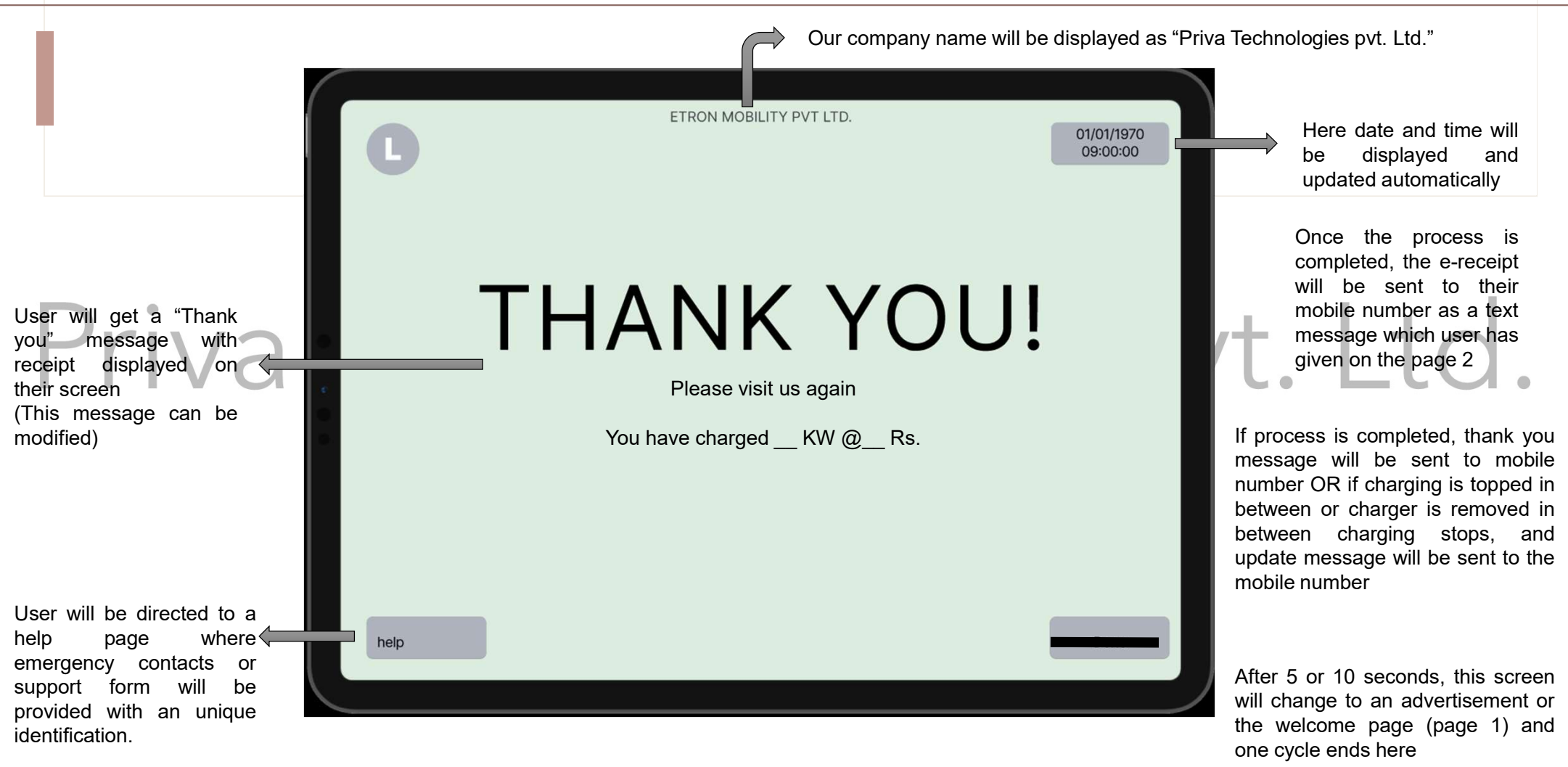
If user selects stop, a confirmation dialog box will pop up as shown on the next slide

This is the fifth page once the stop tab is pressed



If user selects yes, an end page will pop up. If No, charging will be in process

This is the sixth page once the process is stopped



Here the process ends and redirected to the advertisement page or the welcome page

Notes:

- Future Compatibility:

- How can we share location and status of our charger with the maps so that user can find our charger?
- Electricity tariff change and save should be done on cloud as it varies from location to location and customer to customer
- Background should be futuristic and eye-pleasing. Language should be interactive and possibility for voice output (eg. Atm, paytm machines)
- This is not the final version as we will discuss more and adopt changes