



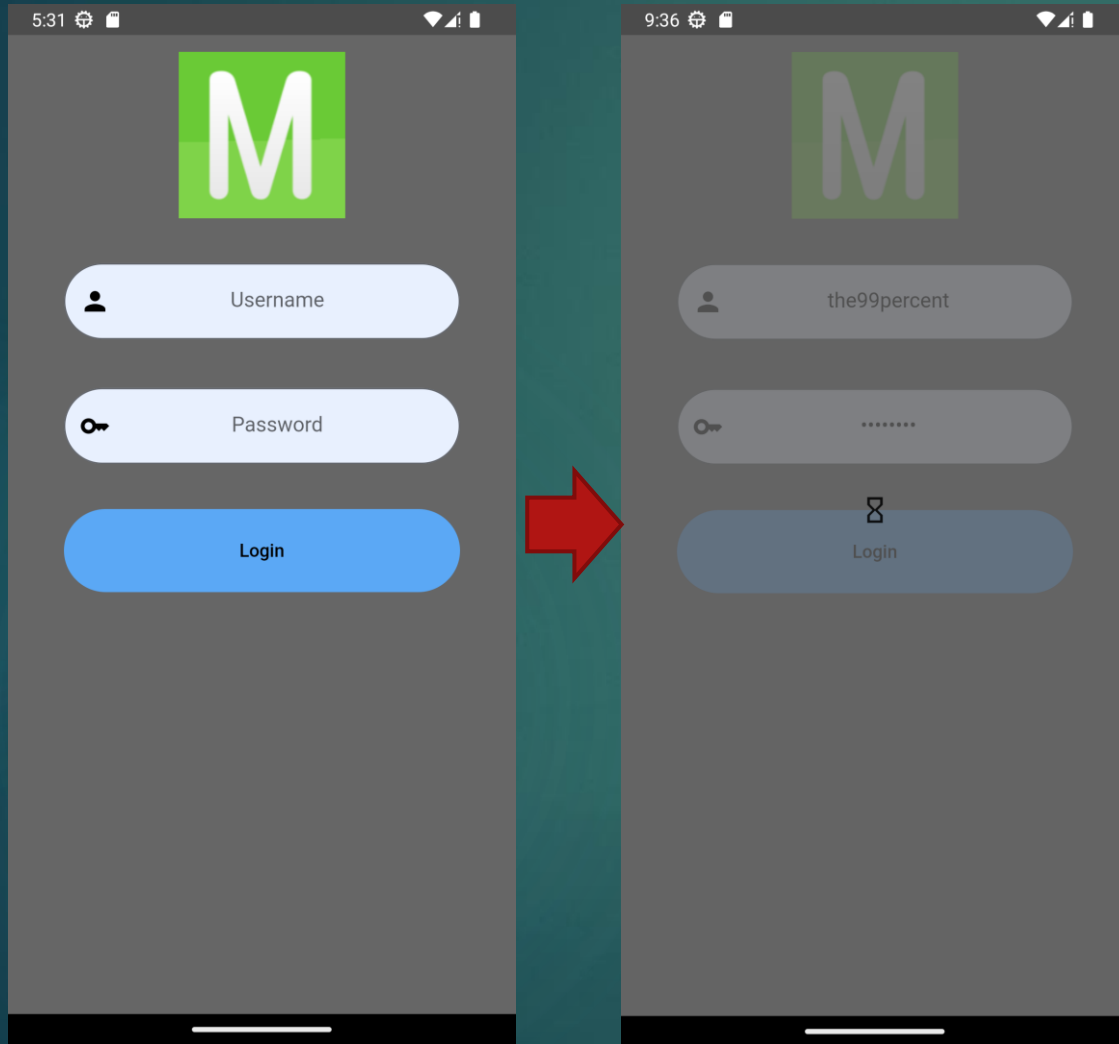
MC Mobile User Guide (VER 0.1)

KWANGEON KIM

Installation

- ▶ Download the APK for the mobile application from [HERE](#).
- ▶ Open the downloaded APK file and start the installation for the app.

Login Screen



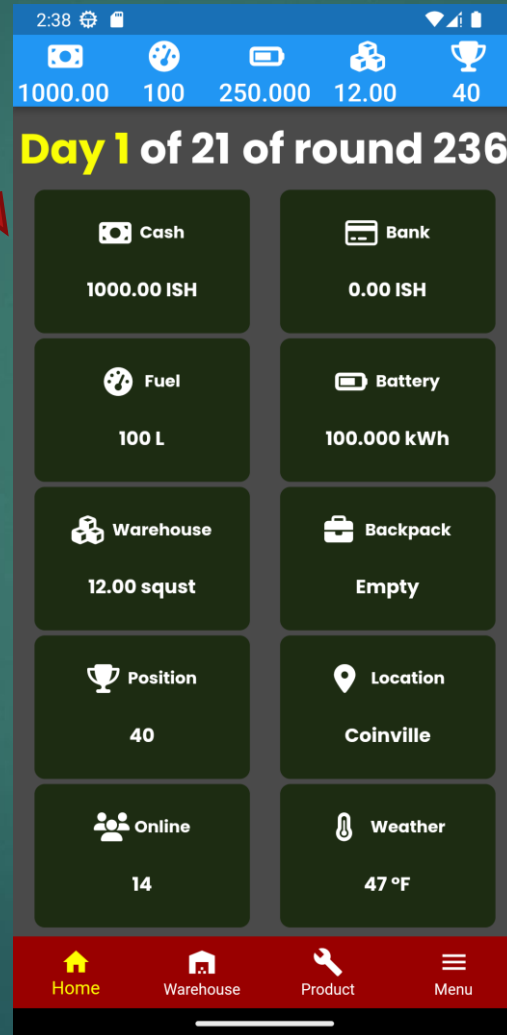
- ▶ This is the first screen that is shown on application launch.
- ▶ Please enter in your Miniconomy credentials and hit the login button to continue.

Home Screen & App Bar

D-2 of round 236

When a round isn't in-session, days until start are displayed. When a round is in-session, round info is displayed.

- ▶ On successful login, the home screen is displayed with the player's information.
- ▶ The data presented here will update automatically if updates are needed.



The top application bar keeps track of the following important player information: cash, fuel, energy, warehouse space, and position.

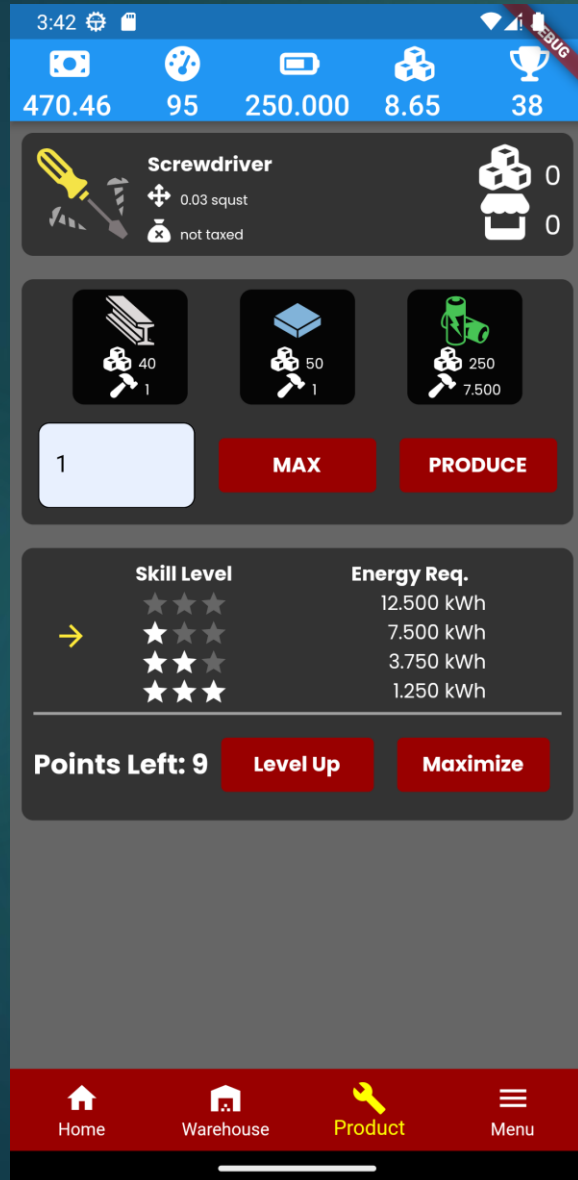
The bottom application bar is a navigation bar. Tapping on the item will display the appropriate screen.

Product Screen - Resource



- ▶ All products are displayed here.
- ▶ Click on an item to view details.
- ▶ Clicking on a resource will display minimal information for now.
- ▶ Future releases will include UI to mine resources and etc.

Product Screen - Product



Item in warehouse

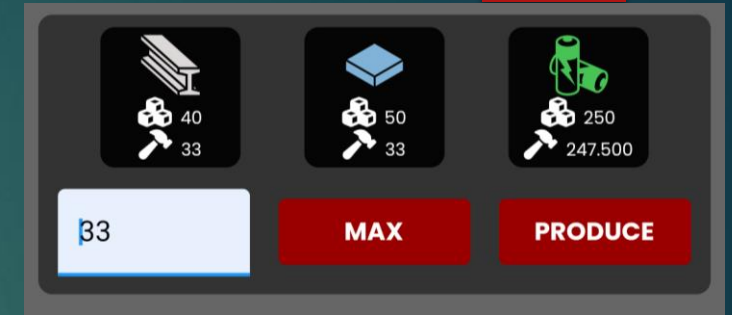
Item in shops

Production UI

- # of items in warehouse
- # of items required for production
- # of items to produce
- Convenience button to maximize production at the moment
- Button to send production request

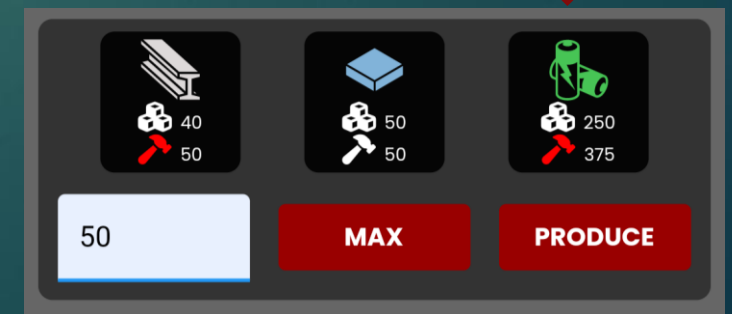
Skill UI

- Yellow arrow at current skill level
- Tap on **Level Up** to increase skill by one
- Tap on **Maximize** to max out skill



Tap on **MAX** to automatically set the number for maximum possible production. Tap on **PRODUCE** to produce the amount specified

If items required for production exceeds the amount in warehouse, the hammer gets painted red as a warning.



Warehouse Screen - Warehouse

4:30

840.46 95 212.500 10.15 41

Warehouse
15.00 sqst
10.15 sqst available

Warehouse 99SDShop

Product	Quantity	Space
	212.50	0.00
	95	2.85
	30	0.90
	20	0.60
	10	0.50

Expand

Home Warehouse Product Menu

Warehouse Information

Warehouse Item Information

Product Quantity Space

Expand Warehouse

15.0 sqst → 16.0 sqst

0/10 0/1 212.500/10

1 EXPAND

Tap on **Expand**. This brings up the above dialog to expand the warehouse.

Warehouse Screen - Shop

The screenshot shows the 'Warehouse' screen for '99SDShop'. At the top, there's a status bar with time 4:36 and various icons. Below it, a blue header bar displays statistics: 840.46, 95, 212.500, 10.15, and 41. The main content area has a dark grey background. At the top, it says '99SDShop' with a house icon and '3.00 squst' / '3.00 squst available'. Below this is a tab bar with 'Warehouse' and '99SDShop'. The main table lists products with columns: Product, Quantity, Space, and Price. The table has five rows, all with 'Price not set'. At the bottom right of the table is a red 'Deliver' button. The bottom navigation bar has four icons: Home, Warehouse (highlighted), Product, and Menu.

Product	Quantity	Space	Price
[Icon]	0	0.00	Price not set
[Icon]	0	0.00	Price not set
[Icon]	0	0.00	Price not set
[Icon]	0	0.00	Price not set
[Icon]	0	0.00	Price not set

Shop Information

Tap on tabs to navigate among the warehouse and shops

Warehouse Item Information

Long press a product's price to set price for the item.

Set Price for Screwdriver

35.5

OK

Tap on **Deliver**. This brings up a dialog to deliver items to the current shop. Only the items with a price will be shown on the dialog.

Delivery to 99SDShop



0 / 3 squst Available

Expected Gas Usage: 0 L

SEND

Deliver Screwdriver - 90 squst

3000

OK

Tap on the product to send to set the number of items to deliver.

Potential issues within the delivery are painted in red as a warning.

Delivery to 99SDShop



0.90 / 3 squst Available

Expected Gas Usage: 2 L

SEND

Delivery to 99SDShop



90 / 3 squst Available

Expected Gas Usage: 177 L

Not enough shop space