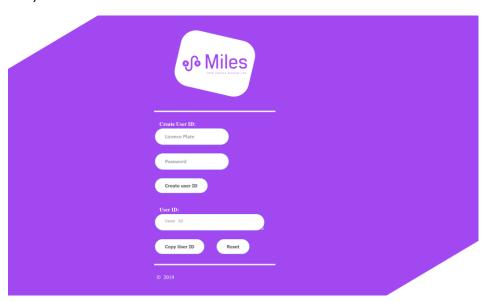
# User Instruction manual

### **Step 1: Create User-ID**

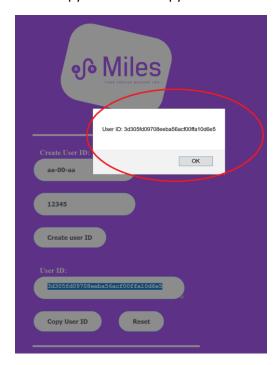
Fill in 1. your License Plate and 2. a Password of your liking and press "create User Id" to generate your User ID.

(The script is front end and doesn't store any data. So your information remains secure. The User-ID is a MD5 hash of the License Plate and Password combined. This way it is easy to retrieve your user id if lost.)



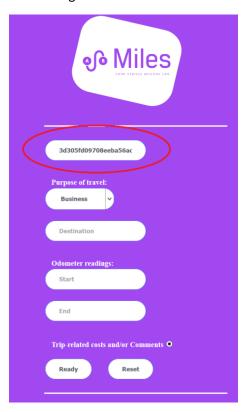
#### **Step 2: Copy User ID**

Click "Copy User ID" to copy the user ID to the clipboard and click "reset" to empty the input fields.



# Step 3: Paste the User ID

Paste the generated user ID in the User ID field



### **Step 4: Create Log entry**

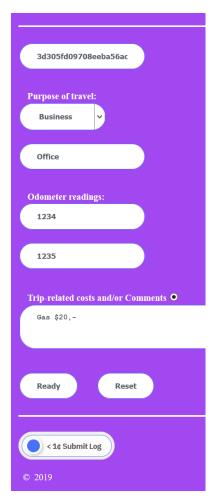
Previous steps are only required for generating a new user ID, and are not necessary for every day use.

Select purpose of travel and state the destination. Fill in the odometer readings and any trip related comments or expenses.



# **Step 5: Submit log**

Click ready after all required info in complete, and a MoneyButton appears that allows you to submit the log to BitCoin SV. If all is correct, swipe the button.



The log is submitted to BitCoin SV.



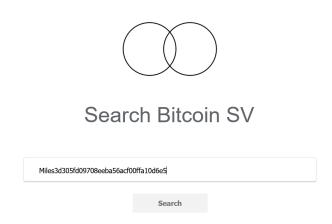
Done.

#### View, Analyze and visualizing Log History

A proper in app overview is still in the making but doesn't really need to be from Miles. Any third party that has the user-id could query, view, analyze and visualized the previous logs.

The log data is publicly visible but pseudonymous because the use of a Unique Identify (User-ID). Thus, for audit and verification purposes, logging data can be shared with third parties at the desired time. By generating a new User ID after sharing the UI, it is prevented that third parties can keep tracking your log data without knowing.

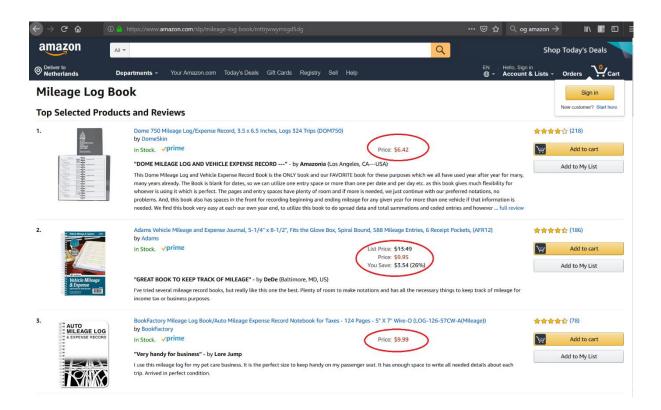
For now, you can easily find your history with a simple query to BitCoin SV at <a href="https://oyo.cash/">https://oyo.cash/</a> if you search for Miles+UserID



#### Search result:



A mileage log book (paper) at amazon costs today something between 5 to 10 dollars.



If price per log	Average rides per week	Average rides per year	Estimate cost for user per year	Cost per tx	Profit per log	Profit per year
\$ 0,006	10	520	\$ 3,12	\$ 0,004	\$ 0,002	\$ 1,04
\$ 0,006	16	832	\$ 4,99	\$ 0,004	\$ 0,002	\$ 1,67
\$ 0,01	10	520	\$ 5,20	\$ 0,004	\$ 0,006	\$ 3,12
\$ 0,01	16	832	\$ 8,32	\$ 0,004	\$ 0,006	\$ 4,99