

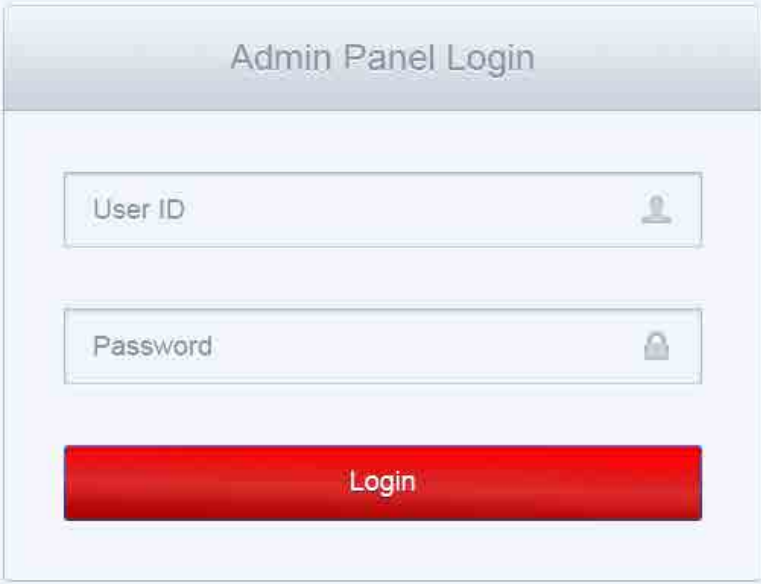
DC SOLAR SYSTEM
PAYGO



INTRODUCTION


How to Monitor all the DC systems in your office


To be able to monitor all the DC systems and set system parameters; Firstly, We will give you an account on our management system then you will install SIM card in the DC systems and automatically the devices will show on the management platform.



The image shows a login form titled "Admin Panel Login". It features two input fields: "User ID" with a person icon and "Password" with a lock icon. Below these fields is a prominent red "Login" button. At the bottom of the form, there are two links: "Forgot Password?" and "Remember Me" with a checkbox icon.

Admin Panel Login

User ID 

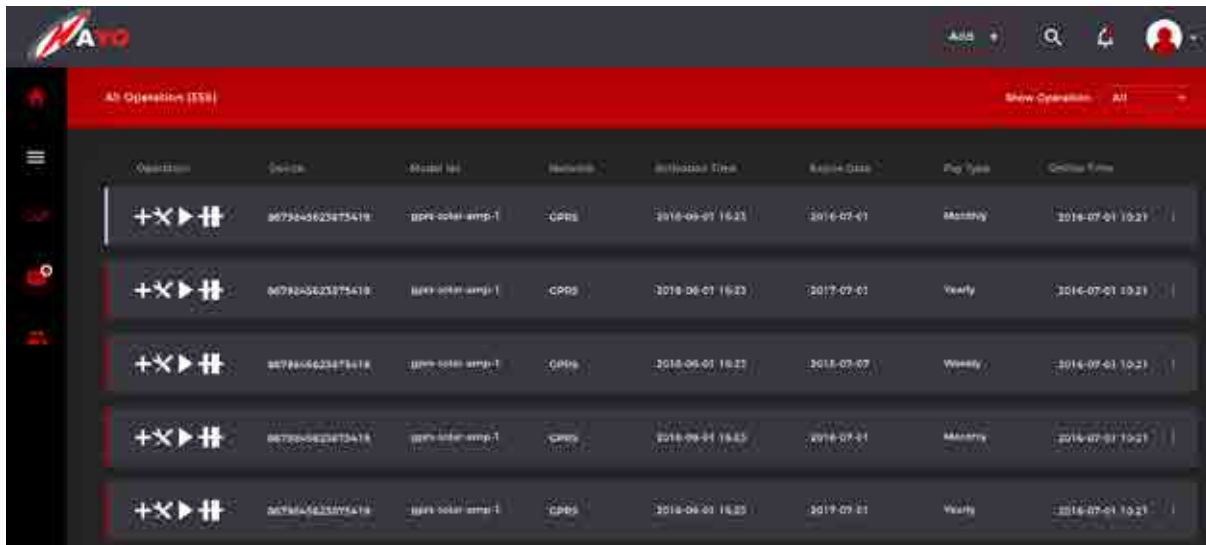
Password 

Login





[Forgot Password?](#) [Remember Me](#)

How to set installment function

Each machine has a Device number, after you log in, click **“All Equipment”**, Then search for the device number you need to set.



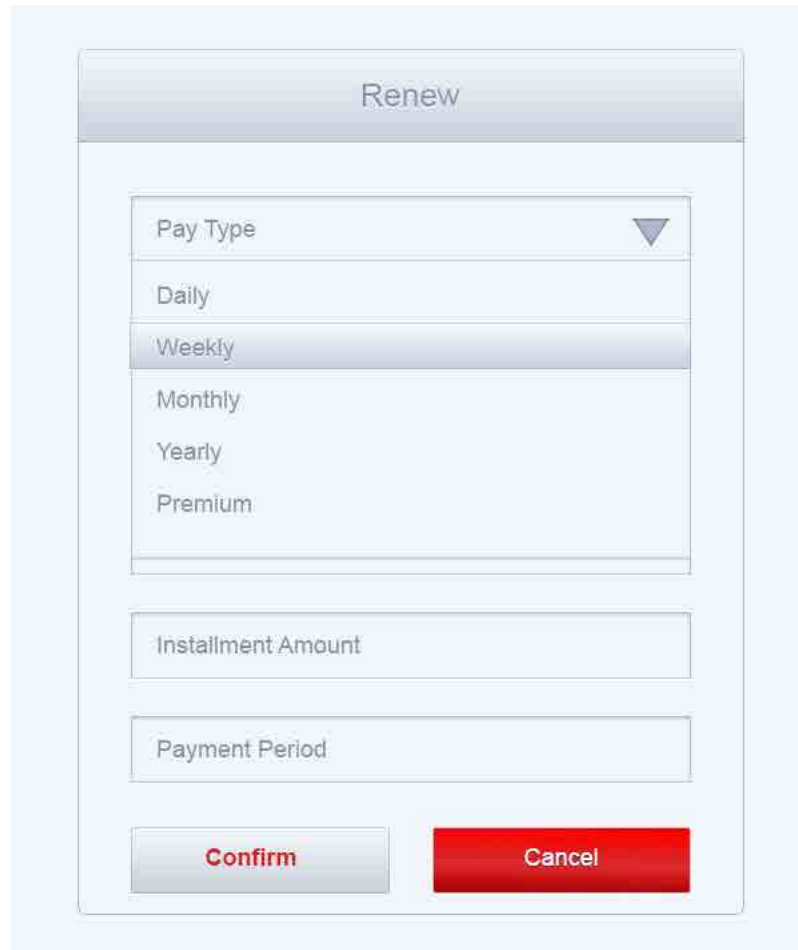
Note:

-  means Renew information
-  means parameter of the system
-  means on-off operation
-  means unbind the system after user pay all the money

Next, click **“+”** icon and set, then save.

The screenshot displays a mobile application interface for managing subscriptions. At the top, there is a red header with the 'AYO' logo on the left and navigation icons (Add, Search, Home, Profile) on the right. Below the header, a red bar contains the text 'All D'essellon (553)' and a 'Show Operations' dropdown menu. The main content area features a table with columns for 'Description', 'Device', 'Model No', 'Network', 'D'essellon Title', 'Expiry Date', 'Pay Type', and 'Online Price'. A modal form is overlaid on the table, allowing users to edit subscription details. The modal includes a title bar 'EDITING', a 'Pay Type' dropdown menu, 'Expiry Date' and 'Buying Date' pickers, and input fields for 'No. of Rows', 'Statement Account', and 'Payment Period'. At the bottom of the modal are 'Confirm' and 'Cancel' buttons.

Description	Device	Model No	Network	D'essellon Title	Expiry Date	Pay Type	Online Price
+X▶#	9079645623075419	BBY-rotor-amp-1	GPRS	2016-09-01 19:25	2016-07-01	Monthly	2016-07-01 19:21
+X▶#	9079645623075419				2017-03-01	Yearly	2016-07-01 19:21
+X▶#	9079645623075419				2016-07-01	Weekly	2016-07-01 19:21
+X▶#	9079645623075419				2016-07-01	Monthly	2016-07-01 19:23
+X▶#	9079645623075419				2017-07-01	Yearly	2016-07-01 19:21
+X▶#	9079645623075419				2016-07-01	Monthly	2016-07-01 19:21
+X▶#	9079645623075419				2017-07-01	Yearly	2016-07-01 19:21



The image shows a 'Renew' dialog box with a light blue header and a white body. The title 'Renew' is centered in the header. Below the header is a dropdown menu labeled 'Pay Type' with a downward arrow. The dropdown is open, showing a list of options: 'Daily', 'Weekly' (which is highlighted with a grey background), 'Monthly', 'Yearly', and 'Premium'. Below the dropdown are three input fields: 'Installment Amount', 'Payment Period', and a 'Confirm' button (grey) and a 'Cancel' button (red).

You can set the following parameters:

Payment type: forever, daily, weekly, monthly, yearly and so on.
Expiration date, Buying date, No of Periods, Installment amount, Payment Period.

Dual Payment Options

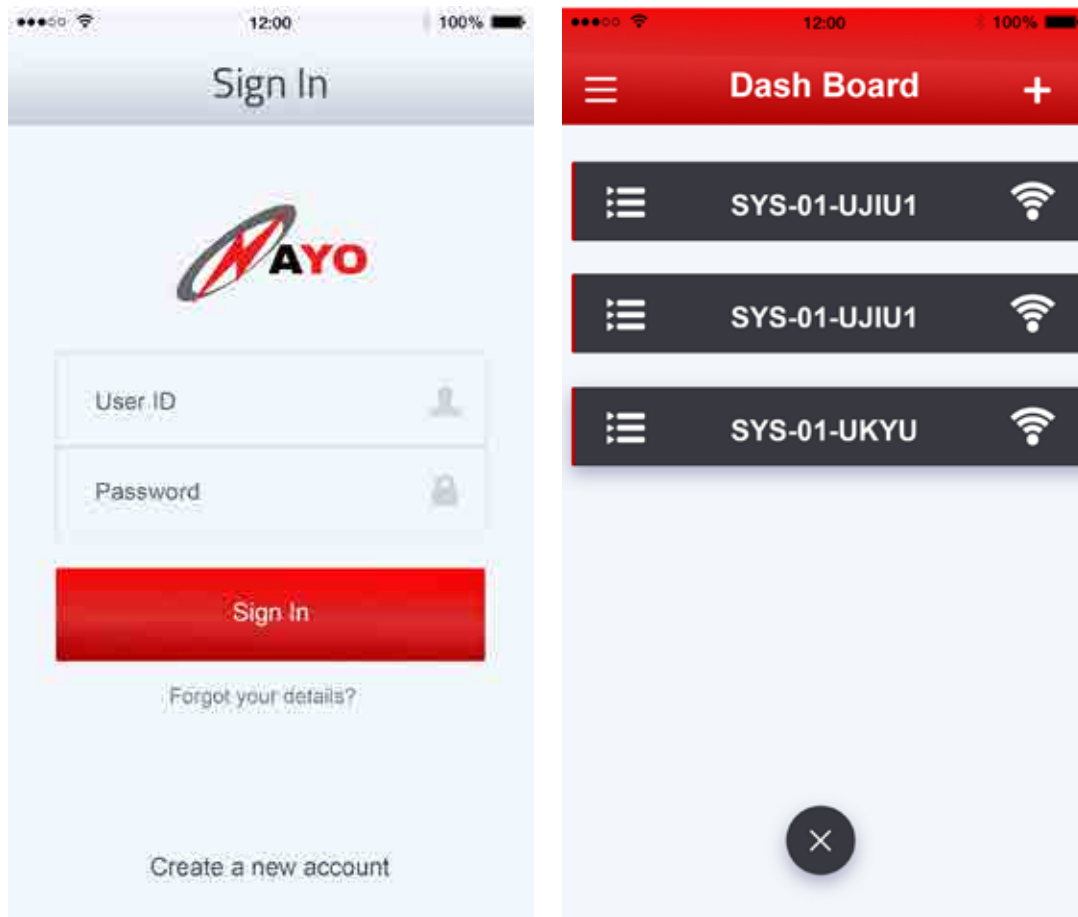
Local Agent: The user visits the Local agent’s shop for payment and activation.

Operation	Service	Model No	Network	Activated Time	Expiry Date	Pay Type	Online Time
+X▶#	967304623875418	gpr1 solar amp-1	CPDS	2016-09-01 16:23	2016-07-01	Monthly	2016-07-01 10:21
+X▶#	967304623875418	gpr4 solar amp-1	CPDS	2016-06-01 16:23	2017-07-01	Yearly	2016-07-01 10:21
+X▶#	967304623875418	gpr3 solar amp-1	CPDS	2016-09-01 16:23	2016-07-01	Weekly	2016-07-01 10:21
+X▶#	967304623875418	gpr1 solar amp-1	CPDS	2016-08-01 16:23	2016-07-01	Monthly	2016-07-01 10:21
+X▶#	967304623875418	gpr1 solar amp-1	CPDS	2016-08-01 16:23	2017-09-01	Yearly	2016-07-01 10:21
+X▶#	967304623875418	gpr1 solar amp-1	CPDS	2016-09-01 16:23	2016-07-01	Monthly	2016-07-01 10:21

Mobile Money: The User can pay and activate His account via USSD mobile banking on any local GSM network. Payment can also be made on-line through inter-switch, verve, visa, remitta or any on-line banking platform.

We will link your account to your preferred payment model.

User Personal Control: The user personal control app can be installed on any android or IOS device. The app informs the user on his power status and can also be used to remotely control the system.



when a User needs to recharge, our APP will send the user an SMS notification. If the users fails to recharge before the expiring date, the system will automatically disconnect power supply and will reconnect power supply after the next recharge/payment.



First Floor, Theodak Plaza, National Hospital Drive,
Central Business District Abuja.
+234-8071091966, +234-8093745193
nayotechnology.com | info@nayotechnology.com