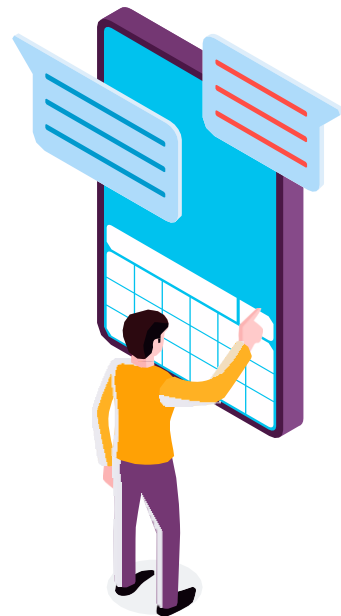
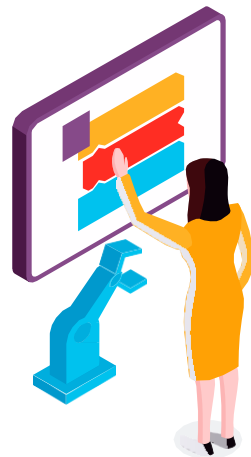


Smart Electricity Billing System Top Up Machine User Manual



合創數位科技股份有限公司



1. Before using it, make sure there is a balance in the card.



Please go to the convenience store to top up your card. At least NT\$100 !

Top-up service providers



OK mart



FamilyMart



萊爾富



7-ELEVEN



2. Make payment at the machine

Please go to the KIOSK machine to make payment.

The minimum payment amount is NT\$100.
Please make sure there is enough balance
in the card!





Instructions for using the machine



Machine User Interface



Place the card on the card reader of the machine.

The image shows a digital keypad interface for a machine. At the top is a rectangular input field with a green border, containing a green padlock icon on the left and a vertical cursor line. Below the input field is a grid of green buttons. The first three rows each contain three numeric buttons (1-9) followed by a button with a left-pointing arrow. The bottom row contains buttons for 'C' (clear), '0', and an empty green square, followed by a large green button labeled 'Accept'.

The default password is 88888, a total of five 8.





Machine Function Interface

Room Number : A0101

Name : test

 Payment	 Balance Query	 Password Change
 Records Query	 Power On	 Refund



Payment



Balance
Query



Password
Change



Records
Query



Power On



Refund

Room Number : A0101

Name : test

System Balance : 15.0

Choose PayValue

\$100	\$400
\$200	\$500
\$300	\$600

1. Pay to use the smart electricity billing system through the student ID card.
2. Payment amount options are 100 / 200 / 300 / 400 / 500 / 600.
3. The maximum payment limit of the system is 1000. (If there is any change, it will be based on the school's policy.)
(If the sum of the payment and system amounts is greater than 1000, a notification that the payment limit has been exceeded will pop up, and payment cannot be made.)



Payment



Balance
Query



Password
Change



Records
Query



Power On



Refund

Balance Inquiry

Room Number : A0101

Name : test

System Balance : 0.0

OK

Query the balance of the smart electricity billing system.



Payment



Balance
Query



Password
Change



Records
Query



Power On



Refund

Password Change

Please enter the original password

1

2

3



Please set a new password

4

5

6

7

8

9

Accept

Please re-enter a new password

C

0

Please change your password when you get your student ID card for the first time.



Payment



Balance
Query



Password
Change



Records
Query



Power On

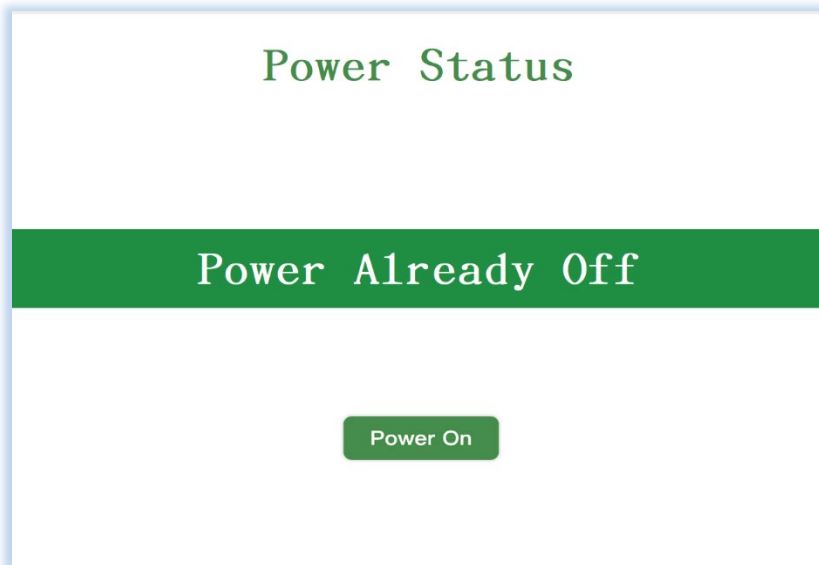
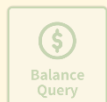


Refund

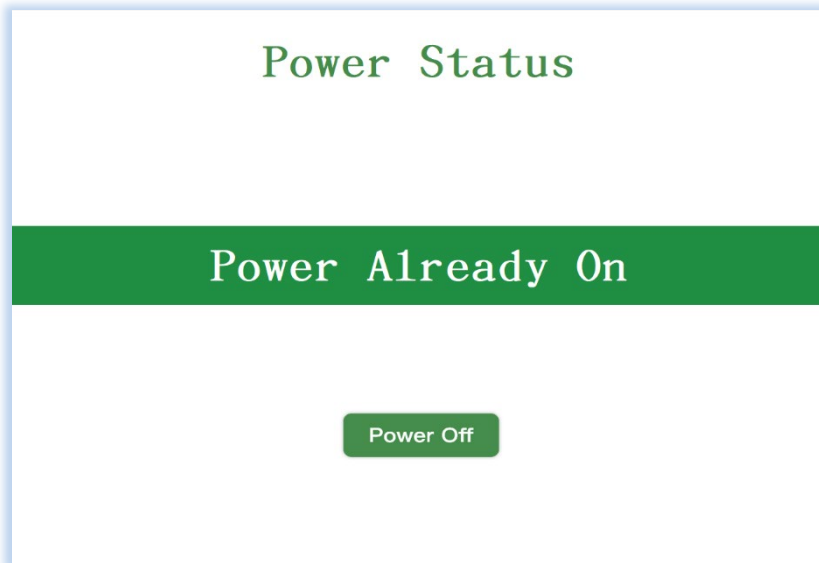
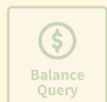
Record Inquiry

Payment Records		Use Records	
Time		Debit	Remark
2023-08-22 19:03:30		10	Refund
2023-08-22 18:58:39		10	Stored
2023-08-22 18:54:15		10	Refund
2023-08-22 18:53:00		10	Stored
2023-01-07 09:19:24		100	Stored
2022-12-03 20:20:24		100	Refund
2022-12-03 20:12:06		100	Stored
2022-12-03 20:11:56		300	Stored

Smart electricity billing system payment records inquiry
Smart electricity billing system use records inquiry



The power of the dormitory can be turned on directly through this function.



The power of the dormitory can be turned off directly through this function.



Payment



Balance
Query



Password
Change



Records
Query



Power On



Refund

Please operation
with administrator

OK

Room Number :A0101

Name :test

System Balance :15.0

Value Refund :15.0

OK

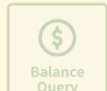
Cancel

Refund period:The balance of the smart electricity billing system will be refunded to the student ID card.

- (1) Refunds must be made within the refund period.
- (2) Refunds must be handled by the administrator.



Payment



Balance
Query



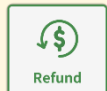
Password
Change



Records
Query



Power On



Refund

Non-
Refund Period

OK

Non-refund period: The balance of the smart electricity billing system will be refunded to the student ID card.

(1) If it is during a non-refund period, it will be displayed that the current period is a non-refund period.