

KIOSK-9200 User Manual



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Product descriptions

1. KIOSK-9200 descriptions

- Unmanned machine built to sell and charge membership cards.
- Membership card chargers support membership card sales and charging in U.S. currency.

1) Cash Payment

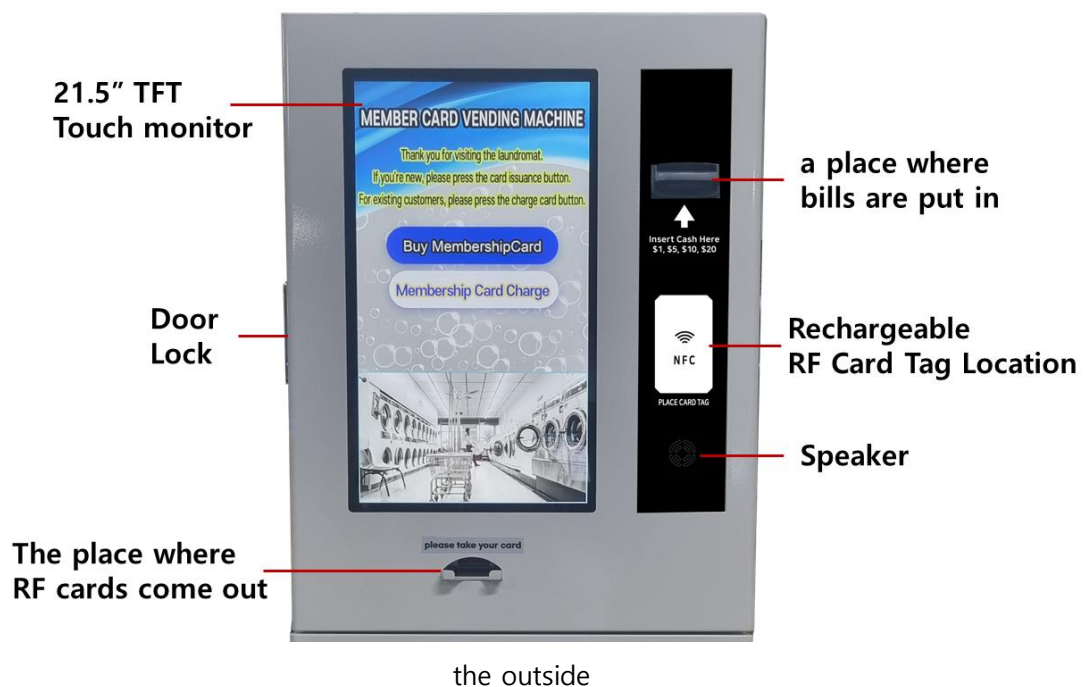
- \$1/ \$5/ \$10/ \$20/ \$50/ \$100 6 types available (\$50/ \$100 Not used)

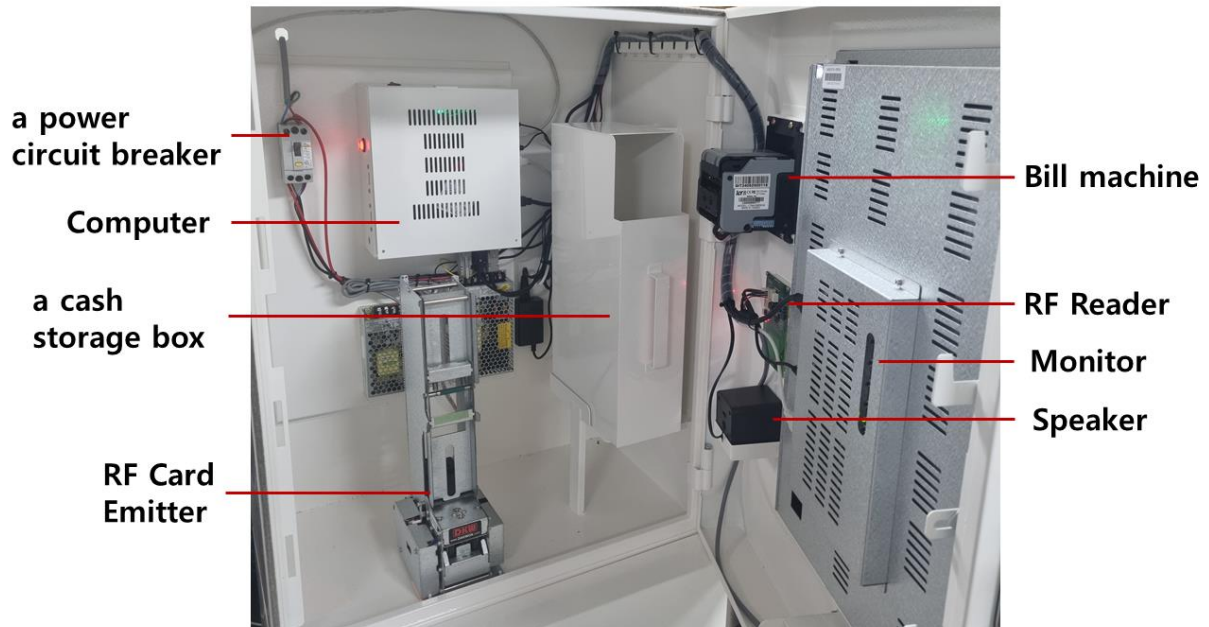
2) Product Specifications

- Model name : SE-9200
- operating system : Windows 10, Quad-core 2.4G CPU, 128GB SSD
- MONITOR : 21.5" LCD TFT touchscreen (tempered glass)
- a bill recognizer : 6 types four-sided recognition (\$1/ \$5/ \$10/ \$50 /\$100)
- card ejector : Can load 250 cassettes
- Payment method : cash-only payment
- Product size and weight : 550(W) x 370(D) x 1500(H) mm, Approximately 50Kg

The names of each part

2. Placement chart and name

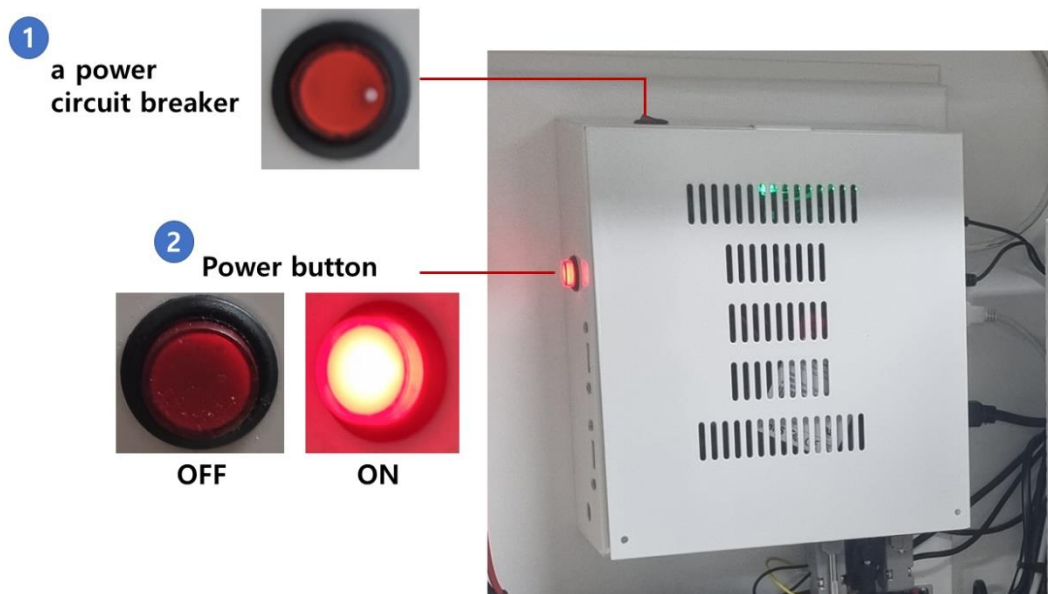




Internal

Pre-use Preparation

3. PC Power



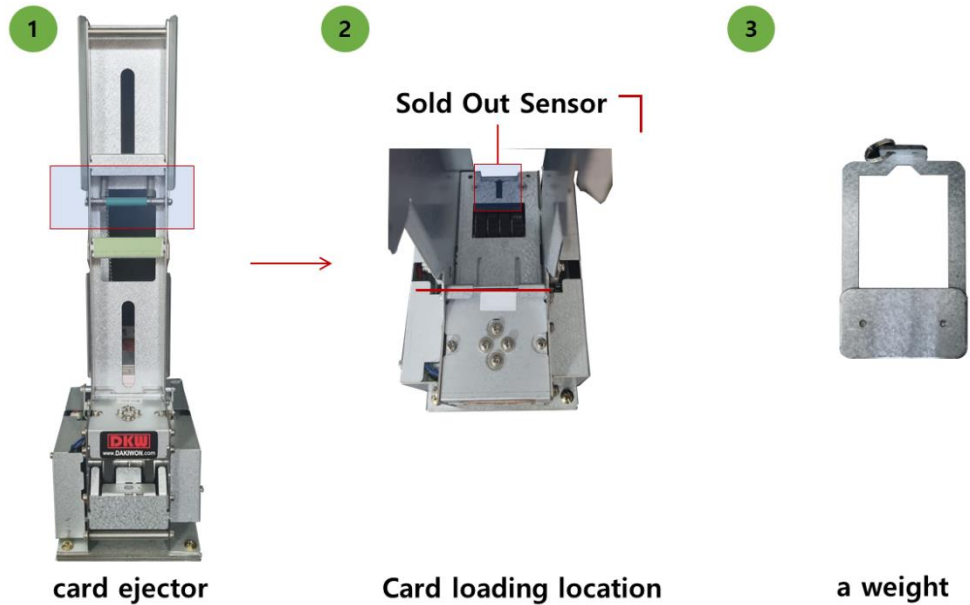
① a power circuit breaker

- A button used to power off the PC
(the power is turned on only when the direction where the dot is pressed)

② Power button

- ON/OFF Switch : Press the button once to turn on the red light and boot the PC.

4. How to load membership cards



- ① Press down on the green lever in the middle of the card ejector and open the lid to see the card loading position.
- ② Please stack the cards in the card loading location. (It will load up to 250 cards.)
 - I don't have one card, so if a sold-out sensor is detected, the card cannot be purchased.
- ③ If you place the weight on the loaded card and close the lid you opened, you are ready to use.
 - If the weight is not raised, the card will not be discharged smoothly.



a power circuit breaker

- ④ If the card ejector fails, turn off the power circuit breaker and rebuild the card.
- ⑤ Please power up the power circuit breaker after loading the card again.
- ⑥ Card purchase is not possible if the power breaker is down.

5. FCC

1) FCC Compliance Statement

The device complies with Part 15 of the FCC Rules. Operating conditions are as follows.

There are two conditions.

- (1) This device may not cause harmful interference.
- (2) The device must allow any interference received, including interference.

This can result in unwanted actions.

2) FCC Interference Statement

The equipment has been tested and confirmed to comply with the restrictions on Class B digital devices under Part 15 of the FCC Rules. These restrictions are designed to provide reasonable protection from harmful interference in residential installations. The equipment can generate, use, and release radio frequency energy, and if not installed, it can be used as follows.

Instructions can cause harmful interference in wireless communication.

However, there is no guarantee that no interference will occur in any particular installation. If this equipment causes harmful interference in radio or television reception (it can be checked by turning it off and on), the user is encouraged to correct the interference by one of the following actions:

- Redirect or rearrange the receiving antenna.
- Increase the spacing between the equipment and the receiver.
- Connect the equipment to an outlet in a circuit different from the circuit to which the receiver is connected.
- Ask your seller or experienced radio/TV technician for help.

3) FCC caveats

Any changes or modifications not expressly approved by the parties responsible for compliance may disqualify you from operating this equipment. This transmitter shall not be located or operated with any other antenna or transmitter.

4) Exporsure

The antenna of the product is used 20 cm Away from the human body.

Before I ask you about the A/S..

1. a banknote machine

< There's no bill in it >

- Sometimes, the bill recognizer may malfunction instantly due to static electricity in winter. First, switch to another money and put it back in, and if the same symptoms are repeated, open the door, turn off the power switch, wait for a minute, and turn it back on. It's a temporary phenomenon, so you don't have to worry.

< The bill won't go in >

- First of all, if you look at the banknote recognizer inlet, the sensor (lamp) is on. If it is different from usual, there is a high probability that the banknote will be hung.
 - (1) First, open the door of the product and turn off the switch.
 - (2) A bill recognizer is attached to the right side of the product.
 - (3) Please remove the money can from the bill recognizer.
 - (4) Press the upper button on the left and right of the bill recognizer at the same time and lift it slightly to see the hanging bill as the cover of the bill recognizer opens. After taking out the hanging bill, close the lid and turn on the power.

2. Monitor

< The monitor won't turn on >

- Please make sure that the PC is powered on. If the PC is not powered on, it seems to be stuck because the monitor does not have a signal. Alternatively, please make sure that the power connector of the monitor DC adapter is connected properly.

3. Computer

< My PC won't turn on >

- If the power of the PC is pressed but it does not turn on, please check the LED lamp on the power switch. If the LED lamp is turned on red, the computer is operating normally. Please check the power and signal line of the monitor.

4. Card Ejector

< I have a lot of cards loaded, but I can't get them >

- When inserting a dedicated card to be released into the card ejector, do not use the damaged card, and if the card overlaps with another card due to foreign substances, please remove it and open the folded part to load it. An error message occurs when the card is overlapped with foreign substances.

< The card doesn't come out, but an error message comes out >

- When all cards are removed from the card ejector compartment, you will see a rubber roller. If it is contaminated by foreign substances, the card will not be released due to card slip.
Clean the rubber roller thoroughly using wet wipes and use it again.