

Tablet Charging Cart

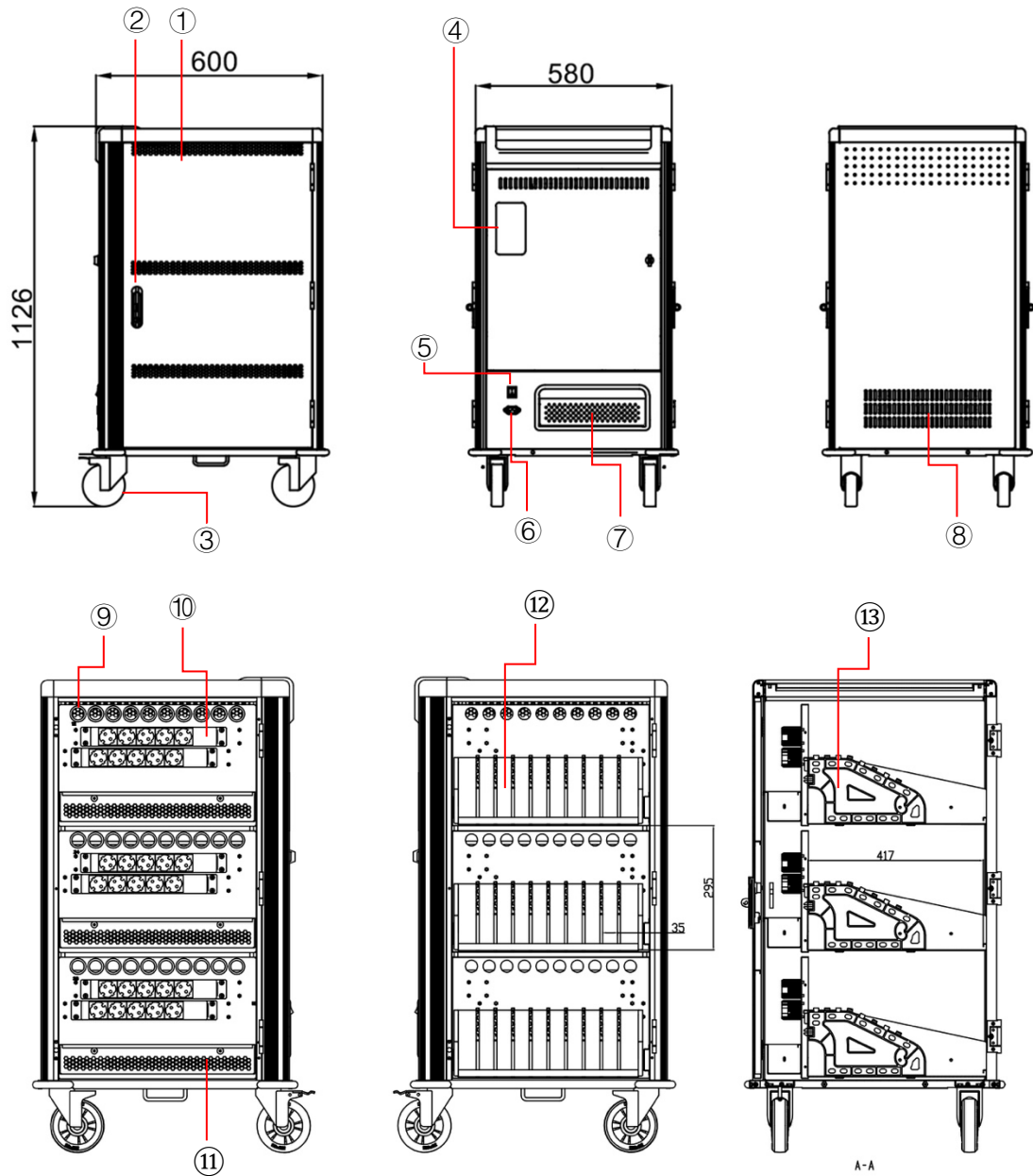
# Handling Instructions

Ver.1.0



## BRV30T

# Product body / part name

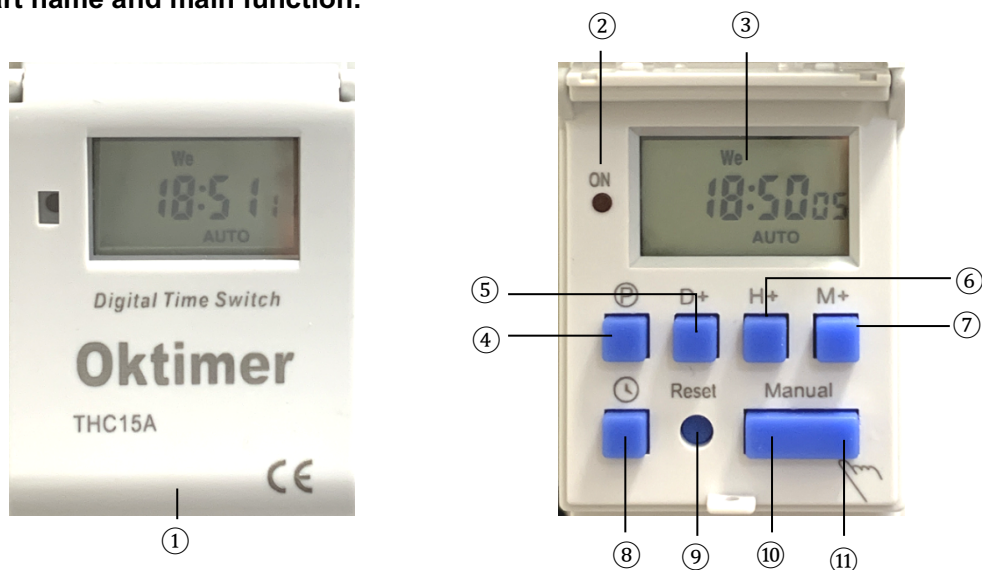


- |                       |                   |                     |
|-----------------------|-------------------|---------------------|
| ① Door                | ② Lock            | ③ Castor            |
| ④ LED indicator       | ⑤ Power switch    | ⑥ Power socket      |
| ⑦ Power cable storage | ⑧ Vent            | ⑨ Individual outlet |
| ⑩ PDU socket          | ⑪ Adaptor storage | ⑫ Devices storage   |
| ⑬ Divider             |                   |                     |

## Control -- Timer

The power is turned on / off automatically by setting the timer of the tablet storage.

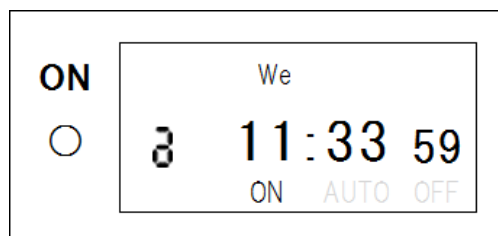
Each part name and main function.



- |                    |       |   |
|--------------------|-------|---|
| ① Protective cover | • • • | Protective cover                            |
| ② Power lamp       | • • • | Show power on / off                         |
| ③ Display          | • • • | Display operating status                    |
| ④ Program button   | • • • | Switch the timer function number            |
| ⑤ D + button       | • • • | Change the day of the week setting          |
| ⑥ H + button       | • • • | Change the clock (hour) setting             |
| ⑦ M + button       | • • • | Change the clock (minute) setting           |
| ⑧ clock button     | • • • | Show current time                           |
| ⑨ Reset button     | • • • | Initialize various settings                 |
| ⑩ Manual button    | • • • | Switch lock function / erase timer function |
| (left side)        |       |   |
| ⑪ Manual button    | • • • | Change power function                       |
| (right side)       |       |   |

### Operates the enable / unlock of the lock function.

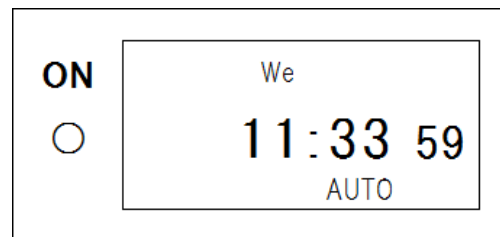
Press the time button four times in a row to enable / unlock the lock function.



- |           |       |        |
|-----------|-------|--------|
| ( Blank ) | • • • | unlock |
|           | • • • | Lock   |

\* If some of the timer functions are not set, the lock enabled icon will not be displayed.

Press the manual button (right side) to switch the power function mode.



Power lamp

Light up \*                      • • • Power on

Light off                      •   •   •   Power off

\* Light only when the power of the storage is on

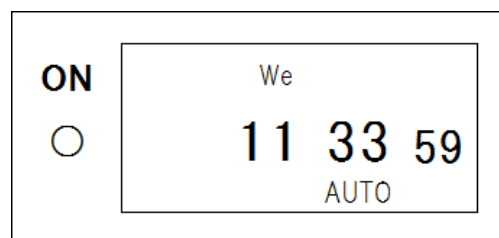
## Power function

ON . . . Always power on

AUTO                      • • •    Timer function enable

OFF                      •   •   •   Always power off

**Clock Setting:** Adjust the current time.



Mo Tu We Th Fr Sa Su      • • • Set the day of the week

00 ~23      . . . Set the time (hours)

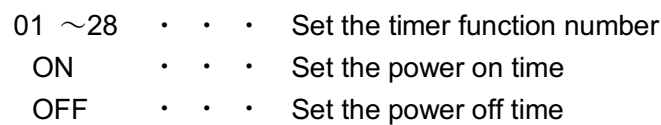
00 ~59      • • •      Set the time (minutes)

- Adjust the time

1. Hold down the timer button and press the D + button to set the day of the week.
2. Hold down the timer button and press the H + button to set the time (hours).
3. Hold down the timer button and press the M + button to set the time (minutes).

\* Clock (seconds) does not include.

- \* When using the timer function, set the power function to AUTO.
- \* Set both the power ON and power OFF for the timer function.
- \* If only the power is turned off, the error message "E1" will be displayed at the number.
- \* If only the power is turned on, the error message "E2" will be displayed at the number.



1. Press the program button to switch the timer function number.
2. Press the D + button to set the day of the week.
3. Press the H + button to set the time (hours).
4. Press the M + button to set the time (minutes).

\* Please set ON and OFF for each number.

\* All the set numbers are applied to the timer function.

1. Press the program button to switch the timer function number.
2. Press the manual button (left side) to disable the setting information.  
To confirm the invalidity, press the program button.

- Types of day of the week settings

Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su
Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su
Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su
Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su
Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su	Mo Tu We Th Fr Sa Su

## ■ Setting example

<b>ON</b> <input type="radio"/> 01 10:00 00 <small>ON OFF</small>	<b>ON</b> <input type="radio"/> 01 17:00 00 <small>ON OFF</small>
<b>ON</b> <input type="radio"/> 02 07:20 00 <small>ON OFF</small>	<b>ON</b> <input type="radio"/> 02 10:00 00 <small>ON OFF</small>
<b>ON</b> <input type="radio"/> 03 17:00 00 <small>ON OFF</small>	<b>ON</b> <input type="radio"/> 03 20:28 00 <small>ON OFF</small>
<b>ON</b> <input type="radio"/> 04 12:00 00 <small>ON OFF</small>	<b>ON</b> <input type="radio"/> 04 15:00 00 <small>ON OFF</small>

[Weekday of 10 from at 17 charge at the time]

ON: Monday to Friday of 10 o'clock 00 minutes

OFF: Monday to Friday of 17 o'clock 00 minutes

[Monday 7 o'clock 20 minutes 10 charged at the time]

ON: Monday 07 at 20 minutes

OFF: Monday 10 o'clock 00 minutes

[Friday of 17 starting at 20 pm 28 charged in minutes]

ON: Friday 17 o'clock 00 minutes

OFF: Friday 20 at 28 minutes

[Saturday and Sunday 12 from at 15 charge at the time]

ON: Sat-Sun 12 hours 00 minutes

OFF: Sat-Sun 15 hours 00 minutes

\* If the power ON and power OFF are set at the same time, the power OFF has priority.

\* Timer function applies to all the set times.

When multiple settings overlap on the same day of the week, apply that the minimum value is for power ON and the maximum value is for power OFF.

**Initializes various settings to factory default settings.**

**ON**  
☐

Mo  
00:00 00  
AUTO

## ■ Initialization

1. Press the reset button to set the power function and time

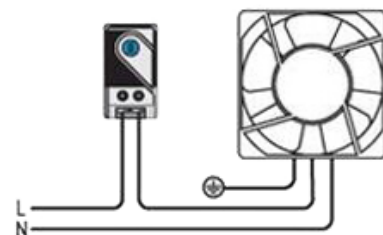
## Control –Thermostat



Set the temperature.

e.g 20°C, when the environment temperature above 20°C, the fan will start working.

Thermostat



Specification	
Cart dimensions (W x H x D) and weight	600*580*1126mm/78kg
Packing dimensions (W x H x D) and weight	645*620*1272mm/93kg
Input Voltage	AC230V 50Hz 15A
Output Voltage	AC230V 50Hz 15A
Charging System	Bank sensor Intelligent charging system
Storage/charging capacity	30bays 15.6inch
Cooling system	/
Castor	4 (2 normal, 2 with breaker)
Control protection	- Independent circuit overload protection - Intelligent current overload shunt
LED indicator	2 LED lights represent 1/2 zone Red: the zone is working Off: the zone is not working
Working environment	Temperature: -10~40°C Humidity: 20~80%
Certificate	CE, UKCA, RoHS

Components	
Cart	1
Manual	1
Power Cord	1 (3m)
Key (front and rear door)	4
Key (electric storage)	2
Main body fixing plate, main body side screw fixing ※Connect with wooden base for transportation	2

## Handling Precautions (Be sure to read)



### warning

- Do not disassemble, repair, process or modify this product.
- Do not apply strong vibration, shock, or excessive force to this product.
- Do not use or store this product in a place exposed to water or underwater.
- Do not touch this product with wet hands.
- This product is powered by electricity and may catch fire. If smoke or a strange odor comes out, turn off the power of this product and the connected tablet device, and contact the store where you purchased the product or us.
- Do not use this product above 2,000m from sea level.



### Note

- Our company shall not be liable for any direct or indirect damage caused by the failure of this product or its use.  
Please note.
- We do not guarantee any damage, loss, or other troubles of data or programs that occur while using this product.
- Please use this product indoors only
- Do not store or store this product in an unstable place.
- When cleaning this product, do not use anything that contains volatile organic solvents such as benzine and thinner.
- Be sure to turn off the power of this product when connecting to an outlet with a power cord.
- Do not connect using an extension cord or power strip. Please plug it directly into a wall outlet.
- Please close the door of this product during use.
- Do not place heavy objects such as TVs and displays on this product.
- Do not use a damaged cable.
- When connecting or disconnecting the cable of this product or other equipment, be sure to hold the connector and do not apply excessive force.
- Be sure to turn off the power of this product when inserting or removing the tablet.
- Make sure that the tablet is turned off before connecting to this product.
- When moving this product, be sure to disconnect the power cord from the outlet.
- Move this product slowly.
- Lock the caster stopper when not moving.
- Do not charge or connect devices other than tablets.
- Do not unplug this product from the wall outlet when the operator's hands are wet.
- This product is not intended to be operated by children. Only adults should operate this product.
- Do not allow this product to get wet.
- Do not block the vents so as not to interfere with air circulation.
- Do not block the vent when charging.



### Caution

- The rack may tip over cause serious personal injury Before extending the rack to the installation position, please read the installation instructions.
- Do not place any stress on the slide-rail mounted equipment of the installation position.
- Do not leave the slide-rail mounted equipment in the installation position.