◆ i3SYNC

1 Product Appearance

Status LED
Charging LED
Transmit button
Power switch
HDMI

Battery warning LED

Micro-USB port

HDMI

Settings Button

Micro-USB Power Port
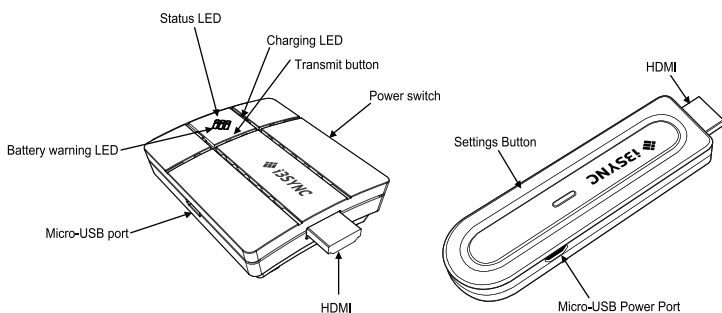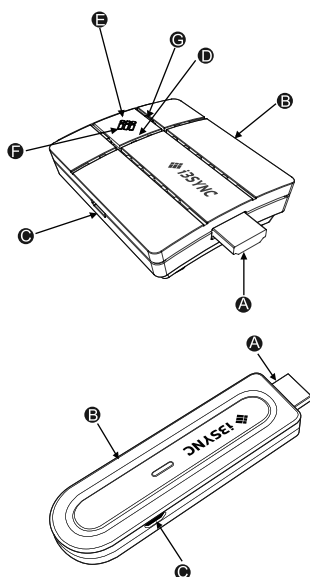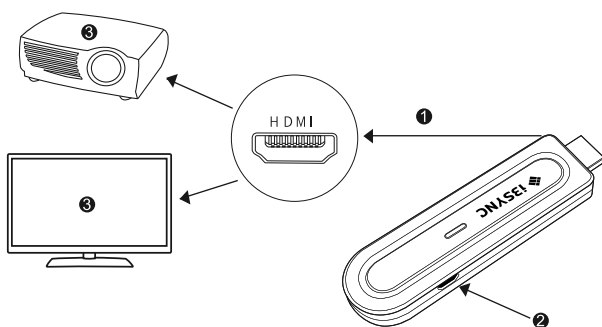
2 Description of functions

Ⓐ HDMI : Connected to HDMI output port of saucer device

Ⓑ Power Switch : Power ON/OFF

Ⓒ Micro-USB port : Recharging transmitter

Ⓓ Transmit button : Start transmission
Pressing the button again ends transmission
Changes screen if using multi-transmitting function

Ⓔ Battery warring LED
Orange : Low battery

Ⓕ Status LED
Purple : System booting
Blue : Ready to stream
Blue (Blinking) : Video streaming
Red : HDMI pairing error

Ⓖ Charging LED
Red : Currently charging

Ⓐ HDMI :
Connect to HDMI input port of Display device

Ⓑ Settings button : Configure settings for pairing with transmitter

Ⓒ Micro-USB power port : Power input
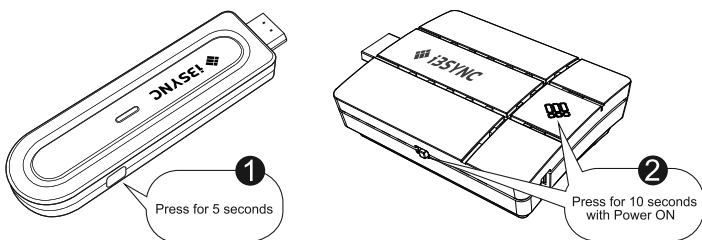
3 How to operate

Step 1. Installing receiver

HDMI

❶ Connect receiver in the HDMI input port of display device. Ex) Monitor, TV, etc

❷ Connect power using adapter or USB port on device and connect using cable provided in the power port of the receiver.
(If USB power is rated at under 600mA on the display device, please use adapter instead. Adapter sold separately)

❸ Stand-by screen appears in about 24 seconds.
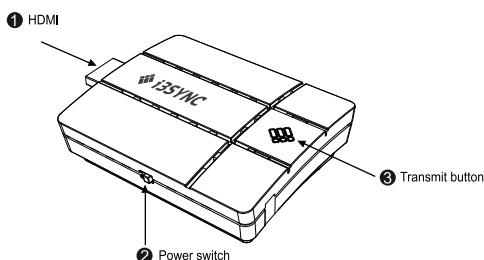
Step 2. Synchronization transmitter with receiver

1) After booting the receiver, Press the Setting button for 5 seconds to enter the SETTING MODE.

2) While pressing the Transmit button, turn on the power. (By holding down the button for about 10 seconds)
   If the blue LED of the transmitter flashes 3 times per a second, synchronization will begin.

3) When synchronization is complete, an IP address of the transmitter that has been connected to will appear on the
   upper right side of the screen.

4) After synchronization is complete, press the Setting button for 5 seconds in order to switch into the LIVE MODE,
   or to reboot the receiver.

5) If you click the transmit button on the transmitter, the screen transfer will start.

❶ Press for 5 seconds
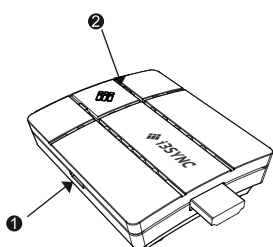
❷ Press for 10 seconds with Power ON

Step 3. Connecting transmitter

❶ Mount the transmitter on a device with an HDMI output port. ex) laptops, computer, tablet PC, etc.
   - Even if a device doesn't have an HDMI output port, the product can still be connected if the device is equipped
   with a converter that enables HDMI output..

❷ When you slide the power switch to the left, the power will be turned ON and light on the status LED will
   glow.

❸ If you press the Transmit button, an image will appear on the display device where the receiver is installed.
   - If multiple transmitters are connected to the receiver, the corresponding screen on the transmitter that has just
   been clicked will appear, as part of the product's integrated switching function.

❶ HDMI
❸ Transmit button
❷ Power switch

Step 4. Recharging battery of transmitter

If orange light is turned on the battery warning LED of the transmitter,
or if there is no power, you must recharge the battery.
- Please recharge the device when the power is turned off

❶ The charge port on the transmitter can be connected to an adapter
   or a USB port on a PC.

❷ While the transmitter is being charged, red light is turned on the
   charging LED. Once charging is complete,the red light will be
   turned off.

Charging time depends on the level of charging current. If you are
charging with an adapter of 5V / 2A, it takes around 2 hours 30 minutes
for a full charge if the battery is empty.

If you need to use the device for extended periods while the battery
warning LED is turned on, please connect to a USB port. Although the
power will remain on the device will not be charged.
Please turn off before removing the USB power cable system stability.
If you do not turn off the power, the device will be shut down by the
system.

Wireless distance may differ depending on user environment. These products may cause frequency interference when
used. The screen may not appear when the display aspect does not match the monitor's. Please turn off the transmitter
and receiver when not in use.