



SD-004 Manual

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SD-004 Composition



Product



Antenna

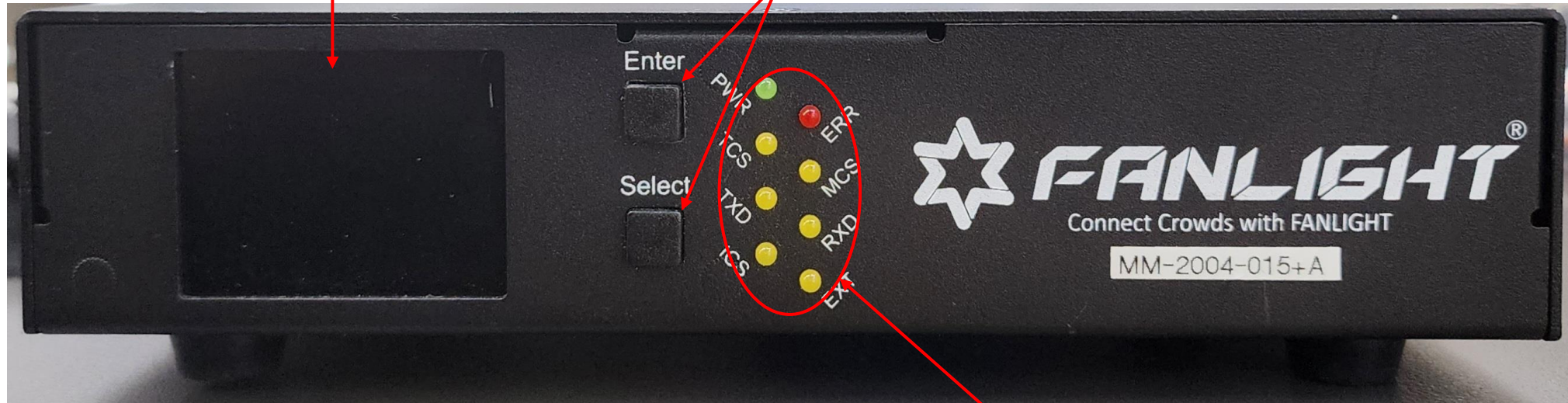
SD-004

LCD

Check internal settings and status

Button

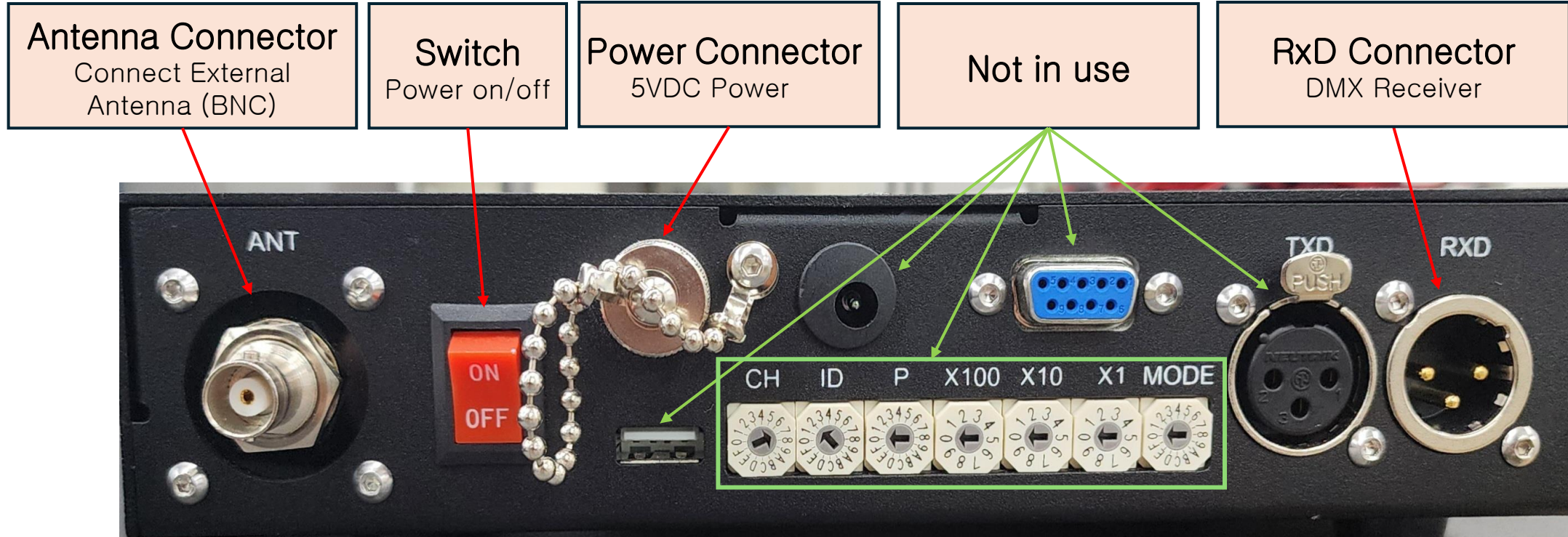
Panel control on LCD screen



LED

Check Power, RTx

SD-004

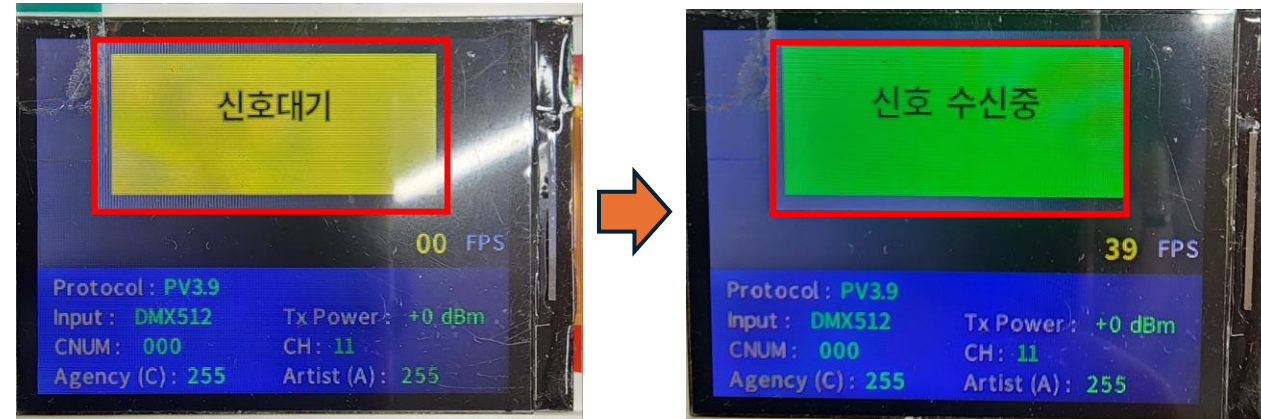


How to use

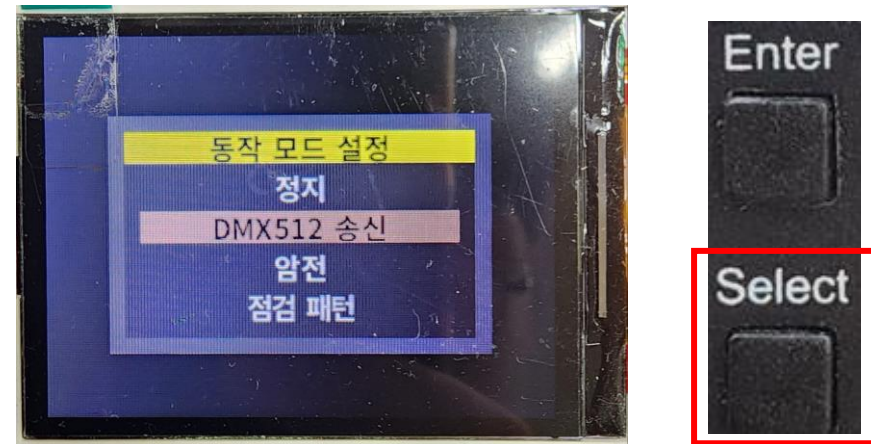
- Connect the DMX cable to the DMX Console and the RXD on the back of the SD-004.
- Connect the 5VDC power adapter and turn the switch on the back to power it on.
- Once powered on, it will receive data from the DMX device and automatically transmit a wireless signal.
- Use the button to turn wireless signal transmission on and off and adjust other settings.

Features & Setup

 FANLIGHT

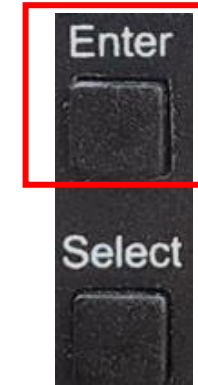
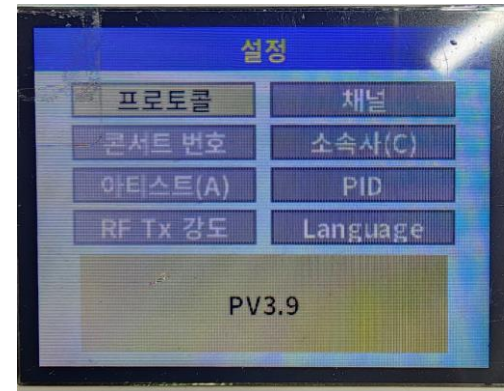


- When you connect the DMX line, the screen changes as shown above.

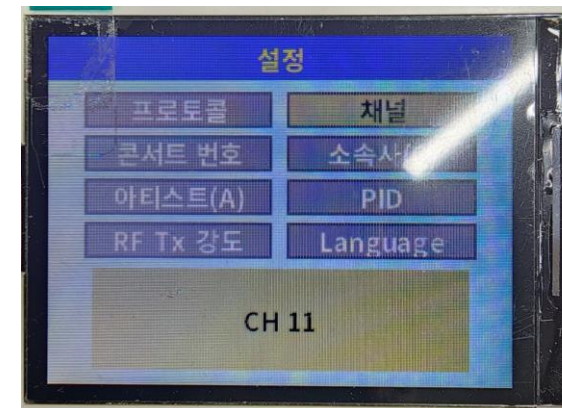


- If you hold down the Select button long, the screen like one above will appear.
- Enter Button is used for OK, Select Button is for panel movement.

Features & Setup



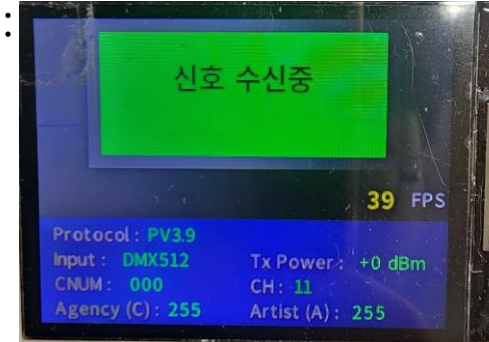
- If you hold down the Select button long, the screen like one above will appear.
- Enter Button is used for OK, Select Button is for panel movement.



- You can change the frequency band in the Channels panel.

Precaution

- You need to make sure that the LCD screen displays as follows :



- Please be careful not to apply physical force to the external antenna.
- You must use a VDC power adapter, and make sure to connect the adapter in the correct direction.





Product Specification

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- Product Name : SD-001
 - Model : SD-004
 - Radio Frequency : 2405~2480 MHz
 - Size : 210 × 160 × 50 mm
↳ (Except Antenna)
 - Weight : Approximately 720g
 - Antenna Product Name: FL-ANT-01
 - Rated Voltage : 5VDC



FCC Statement

This device complies with part 15 of the FCC Rules.
Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference, and
- (2) this device must accept any interference received,
including interference that may cause undesired operation.

Any changes or modifications (including the antennas) to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.

FCC RF Radiation Exposure Statement:

This equipment complies with FCC RF Radiation exposure limits set forth for an uncontrolled environment.
This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.