

# MANUAL

## CAUTION

- It is highly recommended to read and understand the cautions listed below thoroughly before you start using the product. And if you are unclear with any parts of the cautions or have questions, please contact us.
- All operating instructions must be read and understood before the product is used.
- These safety and operating instructions must be kept in a safe place for future reference.
- Do not use any attachments not included with the product or not recommended by the manufacturer.
- This product must be connected to a power source specified on the specification label. If you are not sure of the type of the power supply used at your location, please consult with your dealer or local power company.
- The power cords must be routed properly to prevent heavy weights on top of them from any objects. Check the cords connected to the plugs and product.
- Never insert an object into the product through vents or openings. There is high voltage flow in the product and inserting any objects can cause electric shock and/or short internal parts. For same reason, do not spill water or liquid on the product.
- In any cases, do not attempt to repair the product by yourself. Removing covers can expose you to high voltage and other dangerous conditions. Contact specialized electricians for all repairs.
- Keep the product away from heat sources such as radiators, heaters, stoves and other heat generating products(including amplifiers).
- Allow minimum 10cm gap all around the product for easy install/uninstall.
- If any of the following conditions occurs, unplug the power cord from the AC outlet and request a qualified specialist for repairs.
  - When the power cord or plug is damaged.
  - When liquid was spilled on the product or objects have fallen onto the product.
  - When the product has been exposed to rain or water.
  - When the product does not operate properly as described in the operating instructions.
  - Do not touch the controls other than those described in the operating instructions.
  - Improper adjustment of controls not described in the instructions can cause damages, which often requires extensive adjustment work by a qualified technician.
  - When the product has been dropped or damaged.
  - When the product displays abnormal condition. Any noticeable abnormality of the product requires service.
- Unplug the power cord from the AC outlet before cleaning the product. Use a damp cloth to clean the product. Do not use liquid cleaners or aerosol cleaners.
- Keep the product away from direct Sun light.
- Do not place the product on top of unstable bases such as cart, stand, tripod or table. Products may fall resulting in serious personal injuries as well as damages to the product. Use only a cart, stand, tripod, bracket or table recommended by the manufacturer or sold with the product. When mounting the product on the wall, be sure to follow the manufacturer's instruction.
- Use only the mounting hardware recommended by the manufacturer. The vents and other openings in the cabinet are designed for ventilation. Do not cover or block these vents and openings as insufficient ventilation can cause overheating and/or shorten the life of the product. Do not place the product in a closed place such as a bookcase or rack, unless proper ventilation is provided or the manufacturer's instructions are followed.
- The LCD panel used in this product is made of glass. Therefore, it can break when the product is dropped or exposed to impact.

## INFORMATION

- Size** 2.8inch 61.44(H) X 34.32(V)mm
- Resolution** 320 x 240 (16 : 9)
- Display Colors** 16.7M
- Luminance of white** 300 cd/m<sup>2</sup>
- Pixel Pitch** 0.192(H) X 0.143(V)
- RU** 1.5ru
- INPUT** SDI 1Channel SD-SDI(270Mfps), HD-SDI(1.485Mfps), 3G-SDI(2.970Mfps)
- OUTPUT** SD/HD/3Gb/s SDI Active Loop Through
- Tally INPUT** RED, GREEN
- Audio Input** Embedded Audio
- Audio Output** Analog Stereo (Earphone Jack 3.50)
- POWER** Adaptor 5V/5A
- POWER Consumption** <20Watts[Typ].

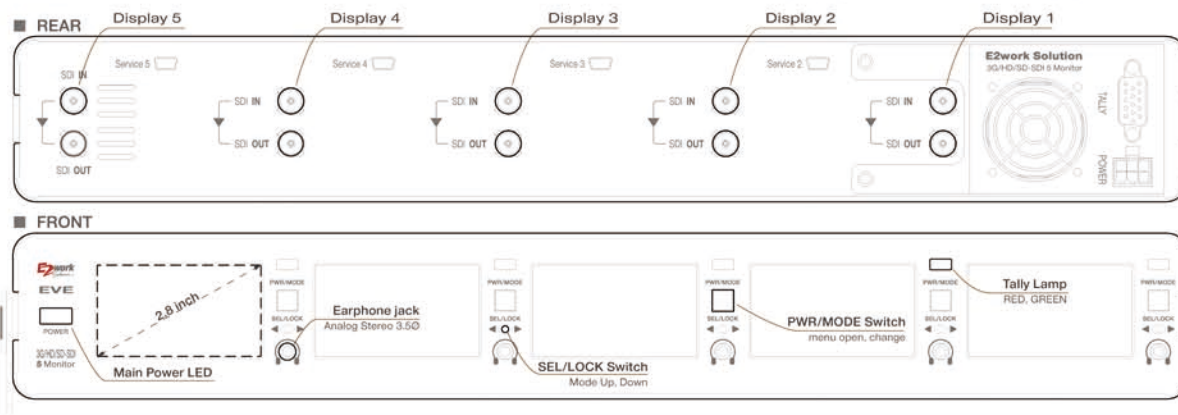
- EVE** is 1.5RU. 2 of the EVE become 3RU. Compact design and efficient space application make your broadcasting system.
- Main Body Dimension** 444mm x 60mm x 32.8mm (H X W X D)
- Weight** 1150g

### Tally PIN

Display 1	Display 2	Display 3	Display 4	Display 5
1 Red	4 Red	7 Red	10 Red	13 Red
2 GND	5 GND	8 GND	11 GND	14 GND
3 Green	6 Green	9 Green	12 Green	15 Green

- For rack mounting, Use provided rack the mount bracket and bolts like the picture.

- Use the bolts of the stand type bracket, when you use the rack mount bracket.

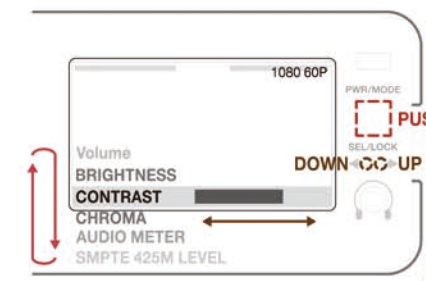


## OSD MENU

- Volume** Adjust the Volume of the screen.
  - Volume [Progress Bar]
- BRIGHTNESS** Adjust the brightness of the screen.
  - BRIGHTNESS [Progress Bar]
- CONTRAST** Adjust the contrast of the screen.
  - CONTRAST [Progress Bar]
- CHROMA** Adjust the CHROMA of the screen.
  - CHROMA [Progress Bar]
- AUDIO METER** Adjust the audio meter ON/OFF.
  - AUDIO METER [ON OFF]
- SMPTE 425M LEVEL** Adjust the Level A or B.
  - SMPTE 425M LEVEL [A B]

## CONTROL INFO

- PWR/MODE Button**
  - MENU OPEN
  - POWER OFF Push long PWR/MODE button to Power off.
  - LED
    - Green Signal in
    - ORANGE Signal out
    - RED POWER OFF
    - OFF Key Lock
- SEL/LOCK Key 기능**
  - Mode control
  - KEY Lock left : Key Lock Off, Right : Key Lock On



## Accessory

- 1.5RU Rack mount Bracket**
- Stand Type mount**
- DC Adaptor (5V/5A)**
- Manual**
- AC Cable**

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