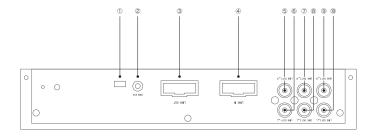
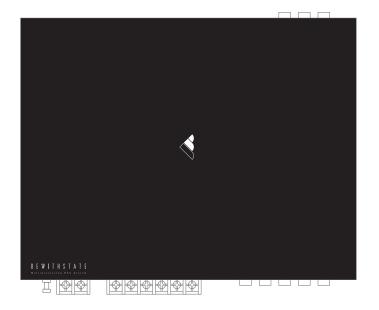
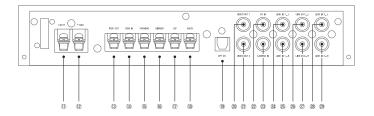
BEWITHSTATE / Names of the parts









① mini USB : Connect mini USB cable from PC.

② REM EYE : Connect the remote eye.

 $\ensuremath{\mathfrak{J}}$ LINK OUT $\ensuremath{\mathbb{C}}$: Connect the Mirror Link cable to other BEWITHSTATES.

4 LINK IN : Direct input from MM-1 or from other BEWITHSTATES.

⑤ LINE OUT1_R : Line output (Tweeter Unit_R). Connect to power amplifier.

© LINE OUT1_L : Line output (Tweeter Unit_L). Connect to power amplifier.

⑦ LINE OUT2_R : Line output (Mid Woofer Unit_R). Connect to power amplifier.

① LINE OUT3_L : Line output (Sub Woofer Unit_L). Connect to power amplifier.

① +BATT : To (+) of the battery
② -GND : To (-) of the battery

(3) REM OUT : To remote input of the power amplifier.

(4) REM IN : Connect ACC power supply.

(5) PARKING : To the ground(-) when connecting MM-1

16 DIMMER : To the illumination signal line.

LSF : Refer to the Line Source Fix page. To the ground(-) when use.
 BACK : To reverse lights (+12V signal) when using rearview camera.

(9) OPT IN : From the output of the OPT digital equipment.

20 VIDEO OUT 1 : To monitor.

② VIDEO OUT 2 : To monitor.

 $\ensuremath{\text{\ensuremath{\mathcal{Q}}}}$ AV IN $\ensuremath{\text{\ensuremath{\text{:}}}}$: From the output of the video equipment(DVD, navigation system)

 $\ensuremath{\mbox{\ensuremath{\varnothing}}}$ CAMERA IN \hfill : To the rearview camera.

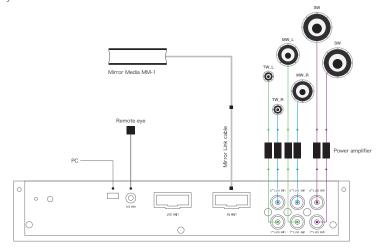
② LINE IN 1_L : Input the auxiliary analog sound signal

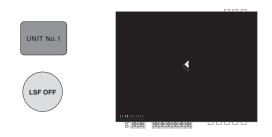
 $\ensuremath{\mathfrak{D}}$ LINE IN 2_R $\ensuremath{\hspace{0.1em}}$: Input the auxiliary analog sound signal. (Connect LSF when use)

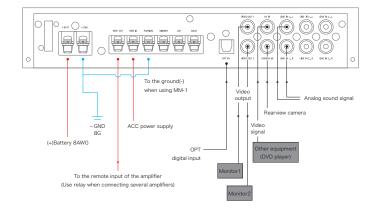
⊗ LINE IN 3_L : Input the auxiliary analog sound signal. (Connect LSF when use)

☼ LINE IN 3_R : Input the auxiliary analog sound signal. (Connect LSF when use)

■LINE IN: 2ch Full range input

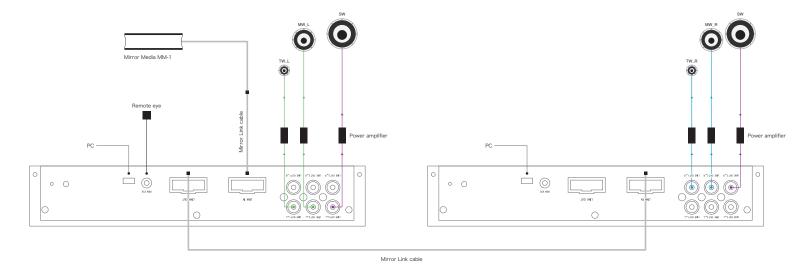




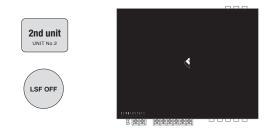


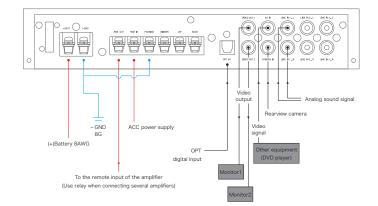


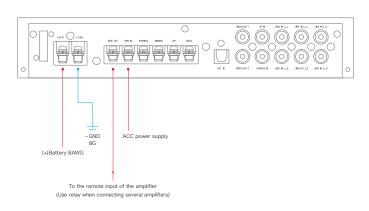
■LINE IN: 2ch Full range input



1st unit LSF OFF

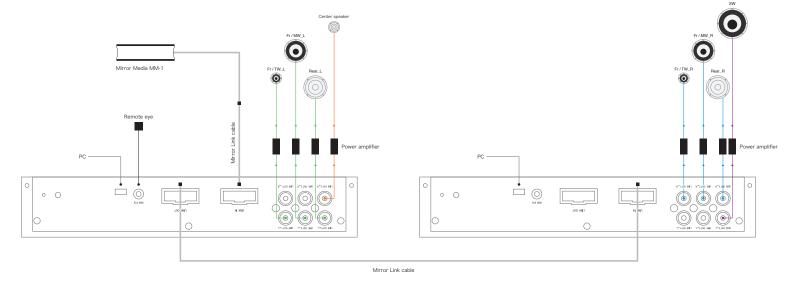




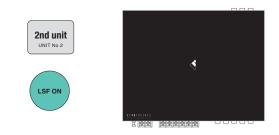


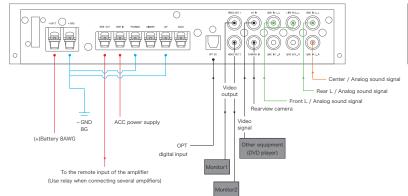


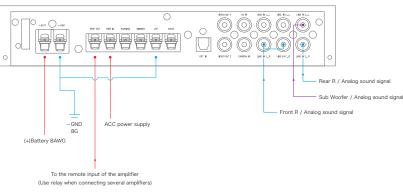
■LINE IN: 5.1ch Line Input



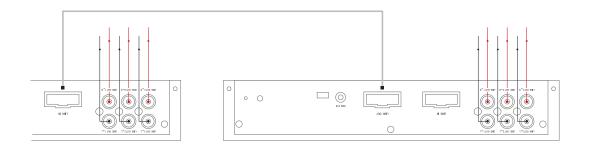


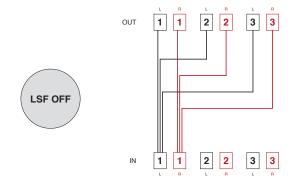




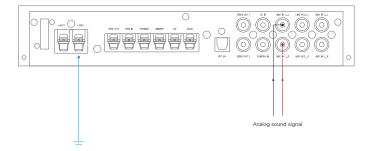


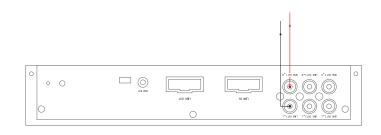


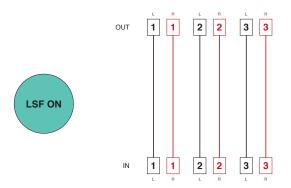




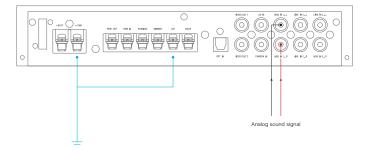
■ The sound signal inputted to LINE IN 1_L/R is separately outputted from L/R of all LINE OUT. No other LINE IN will work.







■ The sound signal inputted to LINE IN 1_L/R is outputted from LINE OUT 1_L/R



BEWITHSTATE / Attention

- Connect ACC power supply to REM IN of BEWITHSTATE as well as connecting 2 or more BEWITHSTATE. Do not connect REM OUT of the UNIT No.1 to REM IN of the UNIT No.2 or others.
- Use relay when connecting REM OUT to 2 or more power amplifiers. If the BEWITHSTATE is operated in overload, it may cause the BEWITHSTATE to go into protection mode.
- Connect VIDEO IN/OUT, REM EYE, DIMMER, PARKING, BACK, and OPT IN only to UNIT No.1 when connecting 2 or more BEWITHSTATE.
- Connect each BEWITHSTATE to PC by USB cable for adjustment even when connecting several BEWITHSTATE. USB hub is useful when adjusting 2 or more BEWITHSTATE.
- 10 to 8 gauges cable is recommended for connecting main BATT and GND.

