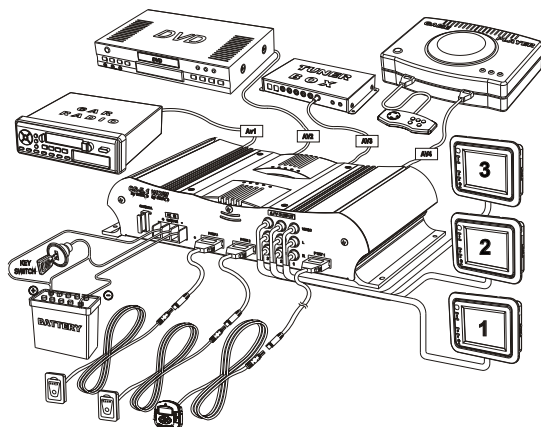


INSTALLATION



There is 5 major parts in the package: AP2001x1, AD-100x1, CT-880x1, SB-220x2, Connect Cable x3.

1. Monitor 1~3 connect to A/V parallel outputs 1~3.
2. Connecting CT-880 wire controller to control Port 1.
3. Connecting SB-200 A/V switch controller to Port 2/3.
4. Monitor 1~3 can be select A/V source independently by opposite controller.
5. Functions operation of Audio processor are controlled by CT-880.

SPECIFICATIONS

AV INPUTS

Video Level	DC ~ 2 Vp-p
Impedance	75 ohm
Audio Level	DC ~ 1 Vp-p
Impedance	10K ohm
Dynamic Range	5.5 Vp-p

AV OUTPUTS

Video Band Width (RL=75 ohm)	DC ~ 20 MHz
Audio Band Width (RL=10K ohm)	DC ~ 20 KHz
Dynamic Range	5.5 Vp-p

5.1 AUDIO OUTPUTS

LF, RF, LS, RS, Center (RL=10K ohm)	
Band Width	DC ~ 20 KHz
Dynamic Range	5.5 Vp-p
Sub-woofer	fc = 100 Hz

IR OUTPUT CURRENT

1 mA max.

RANGE OF OPERATING VOLTAGE

10 ~ 20 V

POWER CONSUMPTION

3.5 W max.

POWER CONSUMPTION IN STANDBY

0.6 W at 12V

OPERATING TEMPERATURE

-10 °C ~ 60 °C

STORAGE TEMPERATURE

-20 °C ~ 80 °C