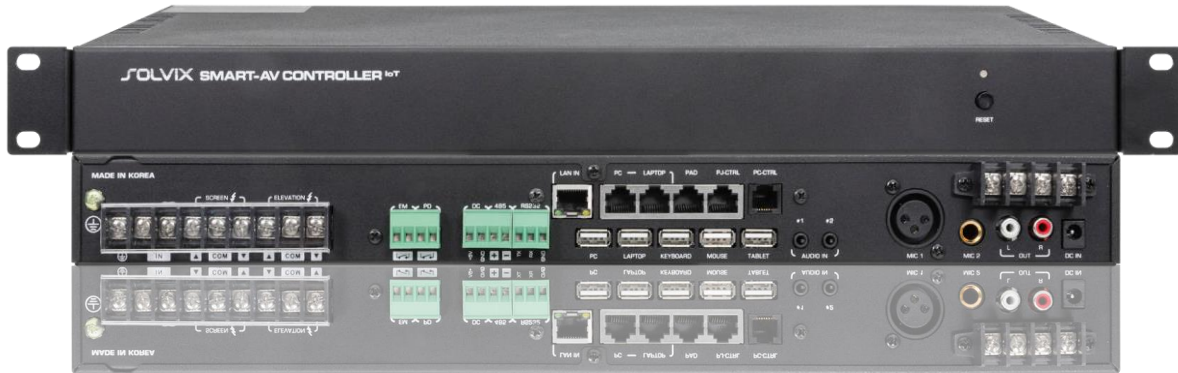


SIC-1100(A)



FEATURE



- Control pad: 7-inch LCD touch
- Controlling your projector RS-232
- Power screen and innovation control (Up / Stop / Down)
- Extended control terminals: RS-232, RS-485, Relay
- Extended control module power output: DC5V
- Built-in USB, LAN hubs
- EXT capable of interlocking fire safety standard EM signals. Built-in S/W
- DSP(Digital Signal Processor) Chip
- Parametric Equalizer Support: Audio from Mic1 and 2 can be adjusted individually to EQ
- Phantom Power 48V On/Off
- Built-in digital amplifier: 60W, 8 Ohms (Applied model-SIC-1100A)
- Built-in card for computer power control
- Central Integrated Control Program (Smart Manager) Interworking Option

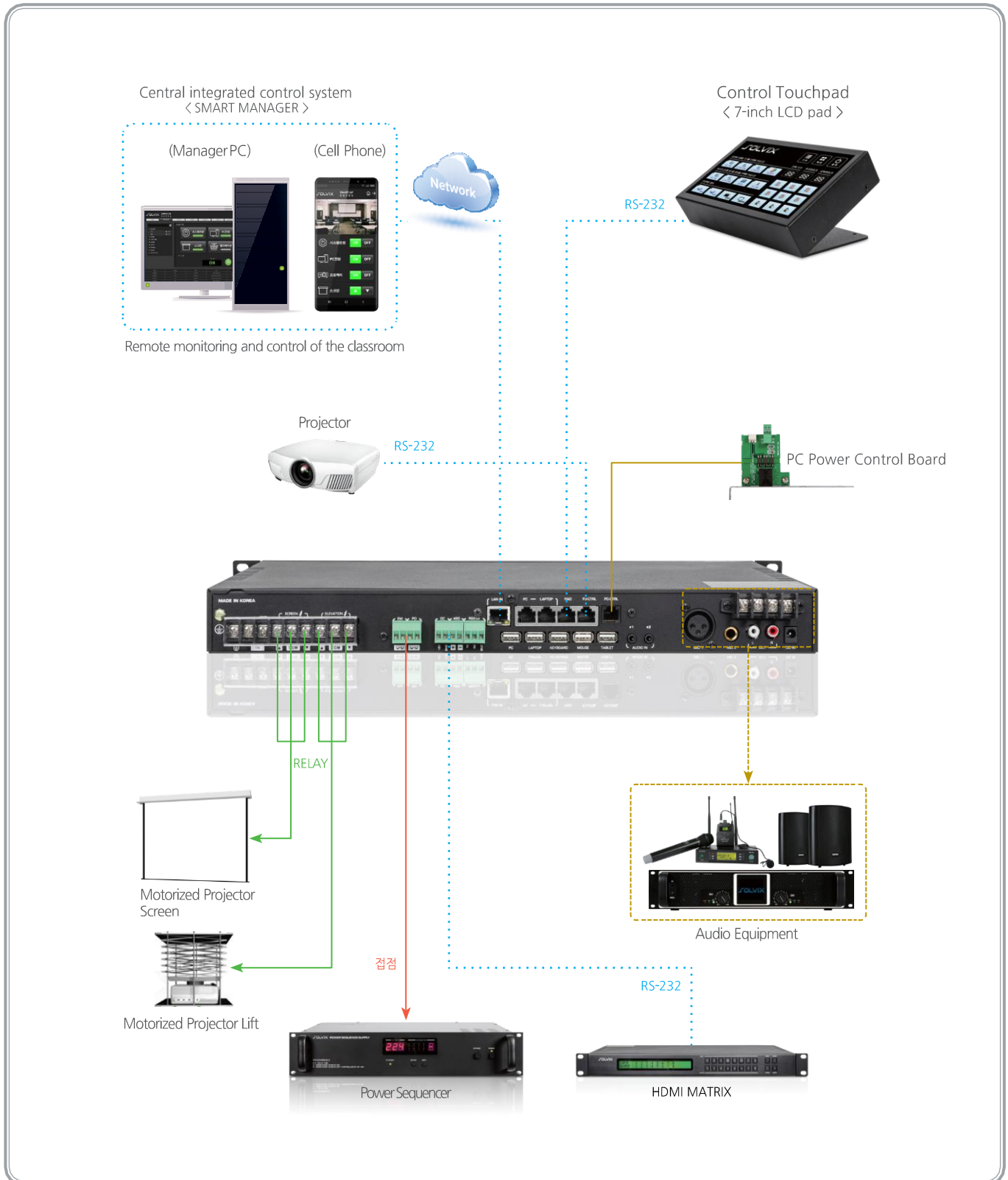
Control Pad - Default Selection



SMART AV CONTROLLER / SIC-1100(A)



BLOCK DIAGRAM



SMART AV CONTROLLER / SIC-1100(A)



SPECIFICATION

Model	SIC-1100	SIC-1100A
Control PAD	7인치 LCD Touch	
Audio Input	3.5mm Stereo Jack x 2	
Audio Output	Stereo RCA L/R x 1	
DSP EQ	10Band EQ / Graphic Equalizer, Parametric Equalizer	
Mic Input	Mic 1(PHANTOM 48V), Mic 2(Bass, Middle, Treble)	
Serial Port	RS-232 x 2(RJ-45, Euro Terminal), RS-485 x 1(Euro Terminal)	
Relay Port	RELAY x 1(Euro Terminal)	
EXT. S/W	1Port(Euro Terminal) / EM Signal Interlock(Blocking sounds other than emergency broadcasts in case of fire)	
PC Control Port	1Port (RJ-12)	
DC Output	DC 5V(Euro Terminal)	
Motor Control	AC 110V~AC 220V / Motorized Screen, Motorized Projector Lift (Up/Stop/Down)	
USB Hub	PC, Laptop, Tablet, Keyboard, Mouse	
LAN Hub	In, PC, Laptop	
Digital Amplifier	X	60W, 8Ω
Remote Control(Optional)	Network-based integrated control / remote control / monitoring of each classroom, reservation function	
Power	DC12V	DC24V
Dimension / Weight	428(W)x 250(D)x 44(H)mm / 1U(19인치 Rack Type) / 2.9Kg	

