SSC-2000
TOUCH SCREEN SYSTEM KEYBOARD

FEATURES

- Long Distance Control: Up To 1.2km On RS-485 Communication.
- Maximum 32 Keyboards Can Be Connected Simultaneously
- 5.7" Graphic Panel
- Durable 3-axis PTZ Joystick
- User Friendly Touch Screen Interface
- Camera, DVR and Multiplexer Selection
- IC (Intelligent Camera) Series Controller For:
  SCC-641-Color Pan Tilt Zoom Dome Camera
  SCC-C6403-Day/Night Pan Tilt Zoom Dome Camera
  SCC-C6407- WDR, Day/Night, Pan Tilt Zoom Dome Camera
  SCC-C6475- IP, WDR, Day/Night, Pan Tilt Zoom Dome Camera
  SCC-C4301- Low Light, Motorized Zoom Camera
  SCC-C4307- WDR, Day/Night, Motorized Zoom Camera
  SCC-931T- High Impact, Color Dome Camera
  SCC-C9302(F)- WDR, Day/Night, High Impact Dome Cameras
- Jog/Shuttle Controls

SUMMARY

The SSC-2000 controller can be used to easily control the Samsung Electronics series cameras which include the Pan Tilt Zoom Series Dome Cameras, the High Impact Dome Cameras and Motorized Zoom Lens Cameras as well as Samsung SHR series DVRs.
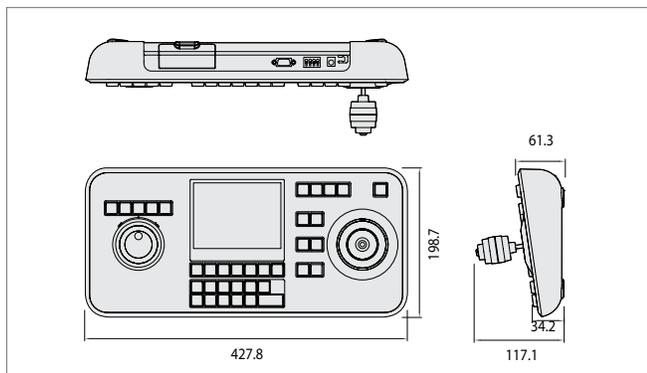
The SSC-2000 system keyboard can function with the traditional push button and with a touch screen graphic LCD panel. The 3-axis joystick supports control of PTZ functions as well as a jog/shuttle switch. The keyboard has pan/tilt control functions as well as lens control (zoom, focus and iris). For your convenience the keyboard has two control interface options, two RS-485 ports, or a RS-232 port. Maximum 32 keyboards can be connected simultaneously and controlled from different places.

SAMSUNG
ELECTRONICS

SSC-2000 | TECHNICAL SPECIFICATIONS

Dimensions (unit : mm)

Rear Panel

SSC-2000

SPECIFICATIONS

Communication		
Interface Type (RS-485)	Connector Type	4P Terminal Type
	Port	1 Port
	Baud Rate	4,800/9,600/19,200/38,400bps
	Interface Type (RS-232C)	Connector Type: D-SUB 9P
	Port	1 Port
	Baud Rate	600/1,200/2,400/4,800/9,600/19,200/38,400/57, 600bps
LCD	Panel	5.7" Graphic Panel (320 x240 line) +Touch Panel
	Viewing Angle	Left (39°), Right (32°), Rear (10°), Front (30°)
	Inclination Angle	Min (8.4°), Max (15.9°)
LED		Monitor, Camera, Multiplexer, DVR
	Pan/Tilt & Lens Control	Pan: Left/Right
	Tilt	Up/Down
	Iris	Close/Open
	Focus	Near/Far
	Zoom	Tele/Wide
		Preset, Pattern, Auto Pan, Scan
DVR Control	SW	RW, Stop, Play, FF, REC.
	Jog/Shuttle	Forward/Reverse, Play/Reverse Play/FF/RW
Power Requirement	Power	DC12V, 600mA
	Power Consumption	Below 3W
Physical Specification	Dimensions (W x H x D)	16.8" x 7.8" x 4.6" / 427.8 x 198.7 x 117.1mm
	Weight	2.9lbs / 1.36Kg
Certifications	UL, FCC	