

## IP PTZ Camera Controller

### SDI-SWT200

SDI-SWT200, a network (IP Based) PTZ camera controller, is fully compatible with many PTZ camera coding protocols from the main manufacturers in the market, supporting ONVIF, VISCA, Serial port VISCA, PELCO-D/P protocols and etc. This compact camera controller features a high-quality joystick that allows variable speed control, as well as fast camera switching, quick-set camera parameters and so on. The industrial-grade blue screen LCD module has excellent display effect with fine and clear characters.



#### Features:

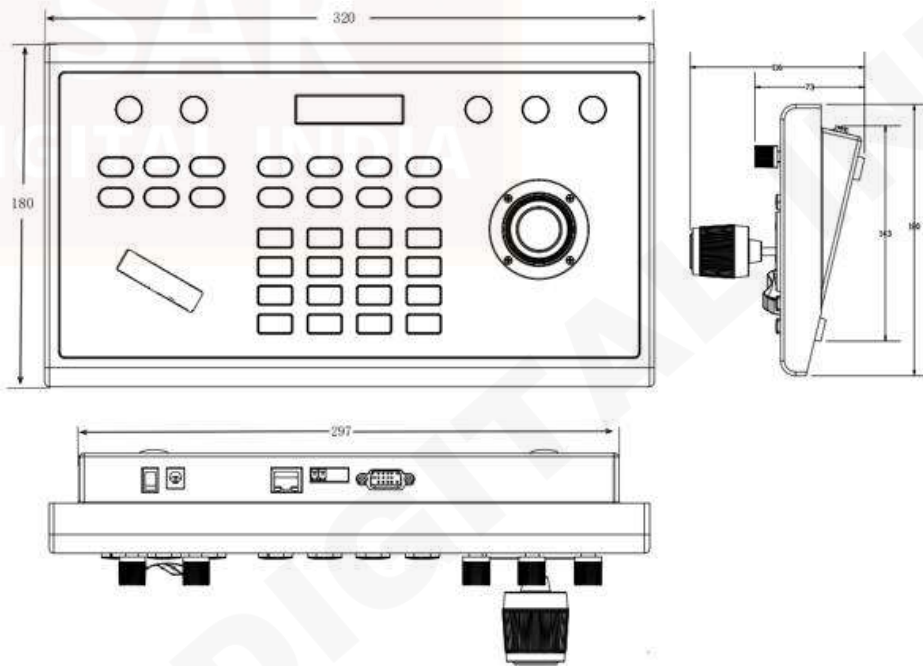
- Supporting ONVIF, IP VISCA and VISCA, PELCO-D/P protocols.
- RJ45, RS422, RS485, RS232 control interfaces; Control up to 255 Cameras.
- LAN port supports PoE. Control and power in one cable.
- Unique control code learning function allows customers to modify the control code instructions
- Any device on the RS485 bus can be individually configured with different protocols and baud rates.
- All camera parameters can be set through the button operation.
- Metal shell, silicone key design.

- LCD display, keypad sound prompt, real-time display decoder and matrix working status.
- 4D joystick allows variable speed control to cameras
- Maximum communication distance: 1200M (0.5MM Twisted-Pair Cable)

## Specifications:

Parameter / Model	KBD2000
	Network: RJ45 (PoE) Serial Port: RS422, RS232, RS485
Protocol	Network : ONVIF, IP VISCA Serial Port: VISCA, PELCO-D, PELCO-P
Communication BPS	2400bps, 4800bps, 9600bps, 19200bps, 38400bps, 115200bps
Interface	5PIN (RS422、RS485), RS232, RJ45
Joystick	4D (up, down, left, right, zoom, lock)
Display	LCD Blue Screen
prompt tone	ON/OFF
Power Supply	DC12V±10%
Power Consumption	6W MAX
Working Temperature	-10℃ ~ 50℃
Storage Temperature	-20℃ ~ 70℃
Environment humidity	≅ 90%RH (nodew)
Dimension (Unit: mm)	
Dimensions(mm)	320mm (L) X179.3mm (W) X109.9mm(H)
Upgrade	WEB Upgrading





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