

# CCTV System Control Keyboard



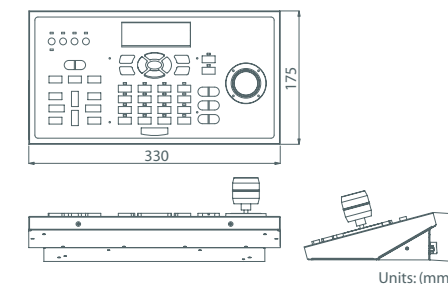
## Features

- Remote control via RS-485 interface
- 3-axis joystick control of PTZ
- Can control up to 255 devices
- Firmware upgrade via RS-232 port
- Built-in clock for date and time recording
- Supports Pelco D, Pelco P, and DSCP protocols
- Password protection and key-lock function

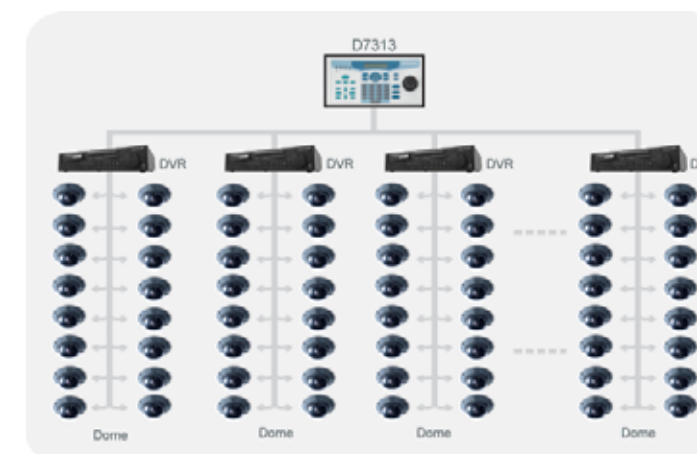
## Technical Specifications

Control		D7313
Dome Control		Manual Pan / Tilt / Zoom Preset Sequence Cruise Auto Pan Zoom: Tele/Wide
Camera Lens Control	Focus	Near / Far / Auto
	Brightness	+ / -
DVR / Multiplexer	Mode Selection	Split screen mode: full, 2x2, 3x3, 4x4
	Menu Control	Yes
Supported Protocols		PELCO D&P, DSCP (Baud rate selectable)
General		
Environment		Indoor
Controller Interface		RS-485
Operating Temperature		0°C ~ 40 °C
Power Source		DC 12V
Power Consumption		5W
Dimensions		103 x 330 x 175 mm (4.1 x 13 x 6.9 inches)
Weight		1.7 kg

## Dimension



## System Configuration



## Product Selection

D7313-

S: 2-axis joystick  
H: 3-axis joystick

## D7313 Control Keyboard

The D7313 CCTV system control keyboard can be easily integrated with DynaColor's full range of CCTV products, such as DVRs and speed dome cameras via RS-485 interface for remote control and system configuration. The D7313 is specially useful in a large CCTV system, where up to 255 devices can be controlled on the same bus through the CCTV System Control Keyboard, including 223 cameras or receivers, 16 system control keyboards, and DVRs.

The D7313 CCTV system control keyboard supports multiple protocols, such as Pelco D and Pelco P, allowing users to integrate our products into existed systems of the other brands and to extend the system compatibility and connectivity. The keyboard system settings and accessibility are protected by the password verification as well as the key-lock function.

The equipped back lit LCD display and 3-axis control joystick offer user friendly operations. The system firmware upgrade can be easily implemented through the RS-232 port and built-in firmware upgrade circuits. The D7313 system control keyboard is an ideal solution for your demanding surveillance requirements.