## PRODUCT SPECIFICATIONS

## **CS 7110**

# 100X Zoom Day & Night Mimi Speed Dome

#### **Features:**

- Compact size Design for Indoor and Outdoor, High resolution 540TVL

- Compact size Design for Indoor and Outdoor, High resolution 5 100X Zoom, (10X optical zoom, 10X digital zoom)
  High Performance with 32-bit microprocessor
  Smoothly 32 subdivided PTZ drive with 0.4~100° /s
  Day&Night mode autoswitchable,min. 0.1Lux/F1.2 (COLOR)
  6 scouting group, 128 presets.for program set up
  Easy operating OSD menu, compatible with majority DVR
  Adopting RS-485 remote upgrade,auto baud rate recognition
  Wall mount Bracket Included (Ceiling mount Bracket Optional)



## **Specifications:**

Model	CS7110
Image Sensor	1/3" SONY Super HAD CCD
Horizontal Resolution	540TVL
Minimum Illumination	0.1Lux/F1.2 (Color)
White Balance	Manual, auto, fluorescent lamp, indoor, outdoor, high-speed white balance
Gain Control	Auto
S/N Ratio	≥52dB
Backlight Compensation	Auto
Electronic Shutter Speed	1/50s(1/60s)-1/100,000s (Auto/Manual)
Day & Night	Dual-filter Auto Color / B/W
Focus Control / Speed	Auto / ≤0.6s
Focal Length	10X, f=3.78~37.8mm
Pan	360° continuous rotation, 0.4~100° /s, 1~64 level speed
Tilt	0~90° rotation, 0.4~75° /s, 1~64 level speed
Auto Scan	360° auto scan
Two-position Scan	Support short & long distance two-position scan, 1~8 level speed
Preset Position	Max. 128 spots
Tour	Max. 6 tours , max. 16 spots in every tour, speed(1~8 level) and time(1~60s) of every spot can be set
Pattern Scan	4 tours , max. 100 commands in every tour, no time limitation for commands
Park / Power Failure Memory	Support
Timed Events	24
Flip	Auto vertical flip
Temperature-control	Support
Analog Video Output	BNC: 1.0Vp-p/75 composite
Remote Control Interface	RS-485, 485 remote upgrade, auto baud rate recognition & upgrade
RS-485 Protocol	Auto PELCO-D/PELCO-P
Communication Baud Rate	2400, 4800, 9600, 19200, set by OSD menu
PTZ Address	0~255, 0 is broadcast address
Power	DC 12V
Protection	Wall, ceiling

