

4 in 1 IR Speed Dome Camera

Model: SC-7603MX



Features

- OSD menu is available
- Keep original analog system
- AHD/TVI/CVI/CVBS selectable
- Real time transmission, lossless video
- Long distance transmission up to 300 meters
- 7" Total Metal Housing, IP66 rate protection

Specification



SC-7603MX

Model

Camera

Output pixels

1920x1080/30fps

1920x1080/30fps

1920x1080/25fps

1920x1080/25fps

Lens

20X 4.7mm~94mm

36X 4.6mm~165mm

BLC

Support

AGC

Auto/Manual

WB

Indoor/Outdoor/Auto/Manual

S/N Ratio

≥50dB

D-WDR

Support

Dome

Rotation Range

Pan: 0°~360°, Tilt: 0°~93°

Rotation Speed

Pan: 0~200°/s, Tilt:0~100°/s

Medium rotation speed (optional)

Pan: 0~80°/s, Tilt:0~40°/s

Auto Flip

Horizontal 180°, Vertical 93°

Preset Points

220pcs preset(Preset Dwell time 01-60s interval available)

A-B Scan

User programmable (scan speed 1-64 levels setting available)

Guard Tours

3 groups (Max.16 points, dwell time user selectable)

PWR On Action

Memory/Pattern 1/Tour 1/360° scan/A-B scan/Park 1/None

Park Mode

Pattern 1/Tour 1/360° scan/A-B scan/Park 1/None

Park Time

1-60mins available

Video interface output

AHD/TVI/CVI/CVBS selectable

Communication mode

RS485 (+/-) / coaxial cable

Operating Temperature

-40°C~+60°C

Power

DC12V 4A / (AC24V 3A optional)

Power Consumption

≤ 25W

Lightning Protection

Transient voltage 6000V

IR Parameters

Rotation Range

Pan: 0°~360°, Tilt: 0°~93°

Auto Control IR LED

PWM

IR Distance

Up to 120 meters

IR LED

8PCS Array 42Mil IR LED