

CM00061 Camera Status - Nightly

172.19.141.4/control/camerainfo?rand=0.5264837510699127

System

Model

M12D-Sec-DNight

Factory IP Address

10.6.102.57

Hardware

T1r1.1.AA, 520 MHz, 128 MByte RAM

Image Sensor

b/w
color

Software

MX-V3.5.5.10 (2013-06-11)

Date and Time

2015-08-07 14:29:52 UTC

Current Uptime

2 days 06:47:39

Networking

Camera Name

CM00061

BOOTP/DHCP

off

Zeroconf

on

IP Address

172.19.141.4

Network Mask

255.255.255.240

Broadcast

172.19.141.15

Link Local Address

169.254.172.86

DNS Server

172.19.0.55, 172.19.0.51, 172.19.0.40

Statistics

Dropped: 0.0%Collisions: 0%

Time Server IP

ntp.arso.sigov.si (NTP)

Routing

Default Route

Gateway: 172.19.141.1
Connection: Ethernet interface

ISDN Dial-In

Audio

Microphone

disabled

Loudspeaker

0

Internal Ring Buffer

Event and Action Setup

Sensors

PIR Level

1%

Illumination

n/a25388.6 lux

Signal Input

closed (low)

Buttons

none

Internal Temperature

42°C (108°F)

Image Setup

Video Codec

JPEG (8192 KBytes)

Image Quality

High

Image Properties

Auto, 800x600, 80% JPEG quality, simple simple

Automatic Camera Selection

day camera (above 10 lux)

Mirror and Rotation

Do not mirror, 0°°Do not mirror, 0°°

Sharpness

88

Dark Noise Suppress

LowLow

Auto Contrast

StandardStandard

Brightness

04

Backlight

46

Exposure Mode

Full Image AreaFull Image Area

Exposure Field Weighting

100%100%

White Balance Weighting

TotalTotal

Average Brightness

40%40%

White Balance Profile

Color Saturation

00

Blue Balance

00

Red Balance

00

Hardware Gain (G R B)

2432 2432 24321408 2048 1408

Current Exposure Time [ms]

81 (0.16-160)0.75 (0.16-160)

Current Frame Rate

7 fps (maximum 13 fps)

Line Frequency

50 Hz

Web and Network Access