Illustra 400 Simulated Menus

The following article provides a simulated display of the camera menus for reference when the actual equipment may not be available.

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Security Products

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| Image | | Network | | System | | Application | | Storage | | Status |

Network

NETWORK SETUP

PPPoE

Port Detail

Traffic

Dynamic DNS

HTTPS

Access List

LAN SETTINGS

☐ Enable DHCP

IP address   192.168.100.152

Subnet mask   255.255.255.0

Default Gateway   192.168.100.254

Primary DNS   0.0.0.0

☑ Enable UPnP presentation

☐ Enable UPnP port forwarding

Forwarding Port   1024   Test

Forwarding Status UPnP : Forwarding is inactive

Submit

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Device Info

Log

DEVICE INFO

INFORMATION

Model Name	ADCi400-D011
Device Name	i400-ID-152
Time & Date	Fri Jan 10 22:04:35 2014
Firmware Version	3.06
HTML Version	3.0.98
Activex Version	2,0,0,55
MAC Address	00:30:46:01:16:C0
IP Address	192.168.100.152
IP Subnet Mask	255.255.255.0
Default Gateway	192.168.100.254
Primary DNS	0.0.0.0
PPPoE	Disable
DDNS	Disable
TV Output Mode	NTSC

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SD CARD

SD CARD

The SD Card Storage is unavailable or not formatted.

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Time and Date

DI and DO

ICR

User

Maintenance

Upgrade Firmware

DI AND DO

DI AND DO

Digital Input 1: The active state is [N.O. ⌄] ; the current state detected is **Open**

Digital Output 1: The active state is [N.O. ⌄]

LED

LED   ● On   ○ Off

VIDEO OUTPUT

VIDEO OUTPUT ● On   ○ Off

OSD OUTPUT ○ On   ● Off

[Submit]

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Time and Date

DI and DO

ICR

User

Maintenance

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ICR

ICR

Removable IR-Cut filter trigger condition:
- ● Automatic
- ● Day mode
- ● Night mode
- ● Schedule mode

Day mode(24hr)
From [07 ▼] [00 ▼] To [18 ▼] [00 ▼]

IR LIGHT

IR LIGHT
- ● Off
- ● On
- ● Sync. With ICR
- ● Schedule

IR Light On(24hr)
From [07 ▼] [00 ▼] To [18 ▼] [00 ▼]

[Submit]

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MAINTENANCE

Time and Date

DI and DO

ICR

User

Maintenance

Upgrade Firmware

SYSTEM

Save To Local Hard Drive   Save Configuration

Load From Local Hard Drive   Browse...

Load Configuration

Restore To Factory Default   Restore Factory Default

Restore all settings to factory default except settings in ☐ Network Type ☐ Language

Reboot Device   Reboot Device

| Image | | Network | | System | | Application | | Storage | | Status |

● **Time and Date**

DI and DO

ICR

User

Maintenance

Upgrade Firmware

TIME AND DATE

TIME CONFIGURATION

Time Zone   (GMT) Greenwich Mean Time Dublin, Edinburgh, Lisbon, London ⌄

Time Format MM/DD/YYYY ⌄

☐ Enable Daylight Saving

⦿ Auto Daylight Saving

◯ Set date and time manually

Offset   +2:00 ⌄

	Month	Week	Day of week	Hour	Minutes
Start time	5 ⌄	1 ⌄	Sunday ⌄	00	00
End time	10 ⌄	1 ⌄	Sunday ⌄	00	00

AUTOMATIC TIME CONFIGURATION

☑ Synchronize with NTP Server

NTP Server   192.168.100.24

SET DATE AND TIME MANUALLY

☐ Set date and time manually

Copy Your Computer's Time Settings

Year 2014 ⌄ Month 1 ⌄ Day 10 ⌄

Hour 21 ⌄ Minute 54 ⌄ Second 48 ⌄

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Time and Date

DI and DO

ICR

User

Maintenance

● **Upgrade Firmware**

UPGRADE FIRMWARE

FIRMWARE INFORMATION

Current Firmware Version: 3.06
Current Product Name: ADCi400-D011

UPGRADE FIRMWARE

File Path: [   ] [Browse...] [Upload]

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Time and Date

DI and DO

ICR

User

Maintenance

Upgrade Firmware

USER

USER LIST

admin:Admin

Delete User

ADD/MODIFY USER

User Name :   maximum 20 users

Password: maximum 63 characters

Confirm:

Authority: ○ Admin ○ Operator ○ Viewer

Add/Modify User

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Image		Network		System		Application		Storage		Status

Language

Motion Detection

● **Event**

EVENT SETUP

SERVER

Name	Type	Address/Location
Add	∨	Delete

MEDIA

Name	Type	Source
Add	∨	Delete

EVENT

Name	Status	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Time	Trigger
Add	∨	Delete

RECORDING

Name	Status	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Time	Source	Destination
Add	∨	Delete

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Language

Motion Detection

Event

LANGUAGE SETUP

LANGUAGE SETTING

Language: English(English)

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Language

Motion Detection

Event

MOTION DETECTION

LIVE VIDEO

☑ Enable Video Motion

Sensitivity

80   0~100%

Percentage

1   0~100%

Submit

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Image | Network | System | Application | Storage | Status

Image
Audio and Video
Privacy Mask

AUDIO AND VIDEO

VIDEO PROFILE 1

Mode   H.264 ▾
Frame size   720x480 ▾
Intra Frame Period   30 ▾
Maximum frame rate   30 ▾
Video quality
     Constant bit rate ⦿ 2M ▾
     Fixed quality ○ Medium ▾

VIDEO PROFILE 2

Mode   JPEG ▾
Frame size   896x720 ▾
Maximum frame rate   15 ▾
Video quality   High ▾

AUDIO SETTINGS

Encoding   G.711 ▾
  ■ Audio Mechanism Setting
    ⦿ Audio Mic Gain   20dB ▾
    ○ Line IN   0dB ▾
  ■ Enable audio out
    Audio out volume level   10 ▾

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Image

Audio and Video

Privacy Mask

PRIVACY MASK AREA OF VIDEO SETTING

PRIVACY MASK AREA OF VIDEO SETTING

Privacy mask: mask 3 privacy area(s) on video.
Click the right mouse button on the video control to show the popmenu.
Press the left mouse button, drag and drop to set the privacy area.
Privacy area can be enabled or disabled.
After you finish all privacy mask settings, click the Save button.

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Network

PPPoE

Port Detail

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Dynamic DNS

HTTPS

● Access List

ACCESS LIST

ALLOW LIST

Start IP address

End IP address   Add

Delete allow list   Delete

DENY LIST

Start IP address

End IP address   Add

Delete deny list   Delete

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DYNAMIC DNS

DYNAMIC DNS SETTING

Enable DDNS	☐
Server Address	www.DynDNS.org << www.DynDNS.org ▼
Host Name	
User Name	
Password	
Verify Password	
Timeout	24 (hours)
Status	Inactive

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HTTPS

HTTPS

☐ Enable secure HTTPS connection

Create certificate settings

- ⦿ Create self-signed certificate automatically
- ○ Create self-signed certificate manually
- ○ Create certificate request and install

Create certificate: [Create]

CERTIFICATE INFORMATION

Status   No installed

[CSR Property] [Certificate Property] [Remove]

[Submit]

Image | Network | System | Application | Storage | Status

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Access List

PORT DETAIL

HTTP

HTTP port	80
Access name for stream1	video1.mjpg
Access name for stream2	video2.mjpg

HTTPS

HTTPS port	443

RTSP

RTSP port	554
Access name for stream1	live1.sdp
Access name for stream2	live2.sdp

Submit

Image | Network | System | Application | Storage | Status

Network

PPPoE

PPPoE

PPPoE SETTINGS

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○ Enable ● Disable

User Name [   ]

Password [   ]

Confirm password [   ]

Status   Inactive

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Network

PPPoE

Port Detail

● **Traffic**

Dynamic DNS

HTTPS

Access List

TRAFFIC

TRAFFIC

Maximum Upload Bandwidth: `0` Kilobytes Per Second

Maximum Download Bandwidth: `0` Kilobytes Per Second

* Due to TCP transmission protection, we have a minimal threshold in QoS control (16KB) to avoid socket lockup. Too little bandwidth (less than 16KB per second) will cause some sockets to disconnect easily.

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| Image | | Network | | System | | Application | | Storage | | Status |

Image
Audio and Video
Privacy Mask

IMAGE SETUP

VIEWER TYPE

Viewer Type
- ○ AJAX
- ◉ ActiveX

IMAGE SETTINGS

AGC	◉	32x ▾
Exposure Time	○	Auto ▾
Mirror	○ On	◉ Off
Flip	○ On	◉ Off
White Balance	Auto ▾	Save
Brightness	128 ▾	
Contrast	128 ▾	
Saturation	128 ▾	
Sharpness	128 ▾	
WDR Level	4 ▾	

Reset Default

DEVICE SETTING

Device Name	i400-ID-152	**maximum 63 characters**
☐ Enable OSD		
Timestamp Label	ADCi400-D011	**maximum 63 characters**
Timestamp Location	UPPER LEFT ▾	

Submit

Image | Network | System | Application | Storage | Status

Device Info

Log

SYSTEM LOG

CURRENT LOG

1. 01-29-2014 21:43:56 admin LOGIN OK FROM 192.168.100.206
2. 01-29-2014 21:43:56 MOTION STOPPED
3. 01-29-2014 21:43:46 IP CAMERA Received MOTION Trigger
4. 01-29-2014 21:43:39 SYSTEM SET IR LIGHT OFF
5. 01-29-2014 21:43:33 SYSTEM BOOTING
6. 01-29-2014 21:42:24 admin LOGIN OK FROM 192.168.100.206
7. 01-29-2014 20:27:28 admin LOGIN OK FROM 192.168.100.144
8. 01-29-2014 14:39:04 MOTION STOPPED
9. 01-29-2014 14:38:54 IP CAMERA Received MOTION Trigger
10. 01-29-2014 14:37:11 MOTION STOPPED
11. 01-29-2014 14:37:07 IP CAMERA Received MOTION Trigger
12. 01-29-2014 14:35:51 MOTION STOPPED
13. 01-29-2014 14:35:47 IP CAMERA Received MOTION Trigger
14. 01-29-2014 14:32:51 MOTION STOPPED
15. 01-29-2014 14:32:45 IP CAMERA Received MOTION Trigger
16. 01-29-2014 14:32:36 MOTION STOPPED
17. 01-29-2014 14:31:58 IP CAMERA Received MOTION Trigger
18. 01-29-2014 14:31:43 MOTION STOPPED
19. 01-29-2014 14:31:41 IP CAMERA Received MOTION Trigger
20. 01-29-2014 14:31:41 MOTION STOPPED

[First Page] [Previous 20] [Next 20]
[Clear] [Download]
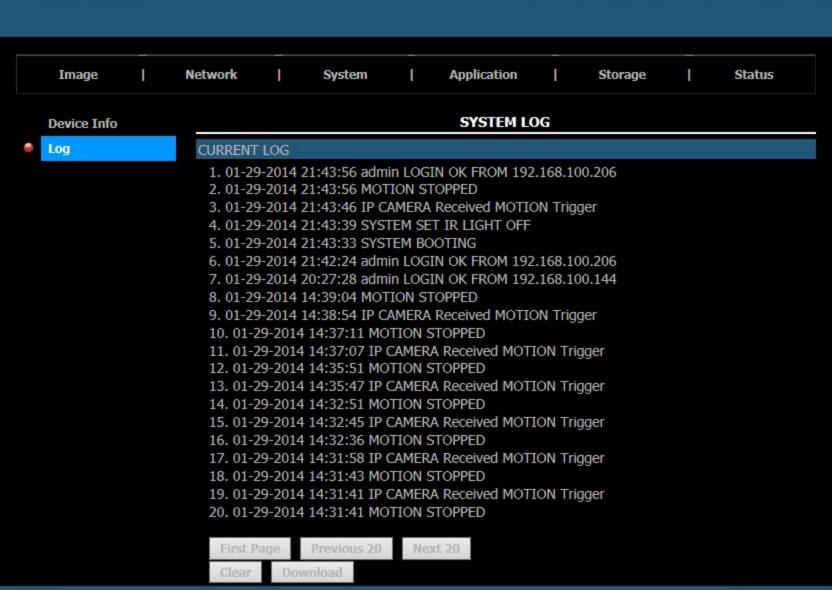
Welcome to setup wizard - internet connection setup

This wizard will guide you through a step-by-step process to configure your new Camera and connect the camera to the internet. To set-up your camera motion detection settings, please click the Back button to close this wizard and re-open the motion detection setup wizard.

- Step 1: Setup LAN Settings
- Step 2: Setup Internet Settings
- Step 3: Setup DDNS Settings
- Step 4: Camera Name Settings
- Step 5: Setup Time Zone

Back Next Cancel