

# Digital Watchdog IP Finder User Guide

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Digital Watchdog IP Finder

**Bulk Codec Assignment**

Camera Account

Username: admin

Password: [Masked]

Stream

☒ Primary Stream

☐ Secondary Stream

Codec: H.264

Refresh Apply

Name	MAC Address	IP Address	1st Stream	2nd Stream	Status
DWC-PZ21M69T	00:0D:F1:21:84:6A	192.168.100.224			
DWC-PVX16W4	00:0D:F1:21:8E:54	192.168.100.161	Loading...	Loading...	
DWC-PVF9Di2TW	00:0D:F1:2E:5E:BA	192.168.100.215	H.264	H.264	
DWC-MVC8WiATW	00:0D:F1:2F:B0:47	192.168.100.202	H.265	H.265	
DWC-MT95WiATW	00:0F:3A:05:29:CD	192.168.100.31			
DWC-XSBA08Mi	A8:DC:5A:00:C4:70	192.168.100.221			

## Product Information

### Specifications

- Product Name: IP Finder
- Version: 4.4.22
- Supported Devices: Cameras
- Minimum Password Requirements: 8 characters, at least 4 combinations of uppercase and lowercase letters, numbers, and special characters

## Product Usage Instructions

### Initial Set Up

1. Download and install the latest version of the IP Finder software.
2. Open the IP Finder application after installation.
3. Select the network you want to scan for supported devices.
4. Click on the 'Scan Devices' button to initiate the scanning process.
5. The results will be displayed in a table format.

### Filtering Results

You can filter the scan results by using the options available in the drop-down menu on the left side of the interface.

## Assigning Settings to Cameras

For supported camera models, Admin users can assign IP addresses, codecs, dates/times, and passwords to multiple cameras using the bulk assign buttons on the left panel.

## Setting Password for Cameras

1. When connecting to a camera for the first time, a password must be set.
2. Select the camera and enter the settings window.
3. Enter 'admin/admin' for the current username and password.
4. Set a new username and password following the specified password requirements.
5. Click 'Change' to apply the new settings.

## Adjusting Network Settings

Admin users can adjust a camera's network settings by double-clicking on a camera's name or clicking on the 'Settings' button to open the settings window. Cameras are set to DHCP by default.

## Accessing Camera's Web Page

To access a camera's web page, click on the 'Website' button in the interface.

## Saving Changes

To save changes made to the camera's settings, enter the username and password of the camera's admin account and click 'Apply.'

## Frequently Asked Questions (FAQ)

- **Q: What are the minimum password requirements for setting up a new password?**

A: The password must have a minimum of eight (8) characters and at least four (4) combinations of uppercase and lowercase letters, numbers, and special characters. Passwords cannot contain the user ID.

- **Q: How can I access a camera's web page?**

A: To access a camera's web page, click on the 'Website' button in the IP Finder interface.

## IP Finder Setup Guide

DW® IP FINDER™ INSTALLATION AND USER GUIDE

## Initial Set Up

1. Download and install the latest version of the IP Finder. When the installation is done, open the IP Finder.
2. Select the network you want to scan for supported devices.
3. Click 'Scan Devices' to scan the selected network for all supported devices. Results will be shown in the table.  
You can filter the results using the options in the drop-down menu on the left.
4. Supported cameras can provide a thumbnail image of the camera's view.

IP Finder Ver 4.4.23

Network: [Ethernet 2 (192.168.0.30)]

Devices: [All]

Scan Devices

Thumbnail

Refresh Thumbnail

Bulk IP Assignment

Bulk Codec Assignment

Bulk Date/Time Assignment

Bulk Password Assignment

FW Upgrade

Common Camera Account

admin

Log out

DW DIGITAL WATCHDOG Complete Surveillance Solutions

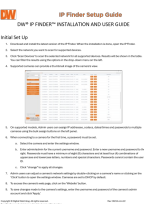
Name	IP Address	Model	MAC Address	Netmask	Gateway	Port	DHCP	Version	Ping Test	Settings	Serial Number
DWC-MTT4WA	192.168.0.31	DWC-MTT4WA	00:0F:3A:AD:42:D3	255.255.255.0	192.168.0.1	80	-	-	Ping	Click	N/A
DWC-MV74WA	192.168.0.34	DWC-MV74WA	00:0D:F1:D1:42:88	255.255.255.0	192.168.0.1	80	Enabled	A2.01.02_20180619	Ping	Click	N/A
DWC-MV82DVT	192.168.0.80	DWC-MV82DVT	00:0D:F1:D8:C0:ED	255.255.255.0	192.168.0.1	80	Enabled	A8.02.01_20230823	Ping	Click	N/A
DWC-MV85WAT	192.168.0.86	DWC-MV85WAT	00:0D:F1:D2:74:4F	255.255.255.0	192.168.0.1	8086	Disabled	A6.02.03_20230823	Ping	Click	N/A
DWC-MV94W2BT	192.168.0.73	DWC-MV94W2BT	00:1B:AE:BA:1A:00	255.255.255.0	192.168.0.1	80	-	-	Ping	Click	N/A
DWC-MV95WATW	192.168.0.15	DWC-MV95WATW	00:1B:AE:BF:7F:2C	255.255.255.0	192.168.0.1	80	Enabled	5.1.2.0(54839)	Ping	Click	N/A
DWC-MV95WAT	192.168.0.78	DWC-MV95WAT	00:0D:F1:D2:18:76	255.255.255.0	192.168.0.1	80	Enabled	A13.02.03_20230823	Ping	Click	N/A
DWC-PDS10W2BA	192.168.0.52	DWC-PDS10W2BA	A8:DC:5A:00:A8:05	255.255.255.0	192.168.0.1	8022	Enabled	A15.03.03_20230908	Ping	Click	N/A
DWC-PPV9DQ2TW	192.168.0.51	DWC-PPV9DQ2TW	00:0D:F1:D2:5F:77	255.255.255.0	192.168.0.1	80	Enabled	A10.02.03_20230901	Ping	Click	Login Failed
DWC-PPV9DQ2TW	192.168.0.57	DWC-PPV9DQ2TW	00:0D:F1:D2:5F:84	255.255.255.0	192.168.0.1	80	Enabled	A10.02.03_20230901	Ping	Click	N/A
DWC-PZ21M89TW	192.168.0.56	DWC-PZ21M89TW	A8:DC:5A:01:1A:F0	255.255.255.0	192.168.0.1	80	Enabled	P2.02.01_20210406	Ping	Click	N/A
DWC-VS8D04M	192.168.0.41	DWC-VS8D04M	A8:DC:5A:AB:1A:C0	255.255.255.0	192.168.0.1	80	-	-	Ping	Click	N/A
DWC-VSDG04M	192.168.0.69	DWC-VSDG04M	A8:DC:5A:AB:01:C1	255.255.255.0	192.168.0.1	80	Enabled	5.1.1.0(4219)	Ping	Click	N/A
DWC-VSTB04M	192.168.0.81	DWC-VSTB04M	A8:DC:5A:AB:0C:DF	255.255.255.0	192.168.0.1	80	Enabled	5.1.1.0(46866)	Ping	Click	N/A
DWC-XFZ03M	192.168.0.53	DWC-XFZ03M	00:1C:63:D4:89:82	255.255.255.0	192.168.0.1	80	Enabled	V13.403803_7857	Ping	Click	N/A
DWC-XS8A08M	192.168.0.63	DWC-XS8A08M	A8:DC:5A:00:C4:BE	255.255.255.0	192.168.0.1	80	Enabled	A15.03.03_20240123	Ping	Click	EMPTY
DWC-XS8E05M	192.168.0.82	DWC-XS8E05M	A8:DC:5A:01:75:7E	255.255.255.0	192.168.0.1	80	Enabled	A20.03.03_20240123	Ping	Click	2402150058
DWC-XSD08M	192.168.0.74	DWC-XSD08M	A8:DC:5A:01:61:31	255.255.255.0	192.168.0.1	80	Enabled	A15.03.03_20240430	Ping	Click	EMPTY

Total Devices : 47

- On supported models, Admin users can assign IP addresses, codecs, dates/times and passwords to multiple cameras using the bulk assign buttons on the left panel.
- When connecting to a camera for the first time, a password must be set.
  - Select the camera and enter the settings window.
  - Enter admin/admin for the current username and password. Enter a new username and password to the right. Passwords must have a minimum of eight (8) characters and at least four (4) combinations of uppercase and lowercase letters, numbers and special characters. Passwords cannot contain the user ID.
  - Click “change” to apply all changes.
- Admin users can adjust a camera’s network settings by double-clicking on a camera’s name or clicking on the ‘Click’ button to open the settings window. Cameras are set to DHCP by default.
- To access the camera’s web page, click on the ‘Website’ button.
- To save changes made to the camera’s settings, enter the username and password of the camera’s admin account and click ‘Apply.’

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**Rev:** 08/24 v4.4.22

## Documents / Resources

 <p>IP Finder Setup Guide          DHCP IP FINDER* INSTALLATION AND USER GUIDE</p>	<p><a href="#">Digital Watchdog IP Finder</a> [pdf] User Guide          DW_QSG_IP Finder_Rev0824, IP Finder, Finder</p>
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## References

- [User Manual](#)

## **Manuals+. Privacy Policy**

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