Quick Start Guide

STEP 1 – CAMERA WIRING

<table>
<thead>
<tr>
<th>No.</th>
<th>Connector</th>
<th>Wire Color</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>DC Jack</td>
<td>Black</td>
<td>Camera Power</td>
</tr>
<tr>
<td>2</td>
<td>RJ-45</td>
<td>Black</td>
<td>Ethernet, RJ-45 Port Compatible with 10/100Mbps</td>
</tr>
<tr>
<td>3</td>
<td>RCA</td>
<td>Black</td>
<td>Audio Input</td>
</tr>
<tr>
<td>4</td>
<td>RCA</td>
<td>Gray</td>
<td>Audio Output</td>
</tr>
<tr>
<td>5</td>
<td>5-pin Cable</td>
<td>Yellow</td>
<td>Alarm Input 1</td>
</tr>
<tr>
<td>6</td>
<td>5-pin Cable</td>
<td>White</td>
<td>Alarm Input 2</td>
</tr>
<tr>
<td>7</td>
<td>5-pin Cable</td>
<td>Violet</td>
<td>Alarm Input 3</td>
</tr>
<tr>
<td>8</td>
<td>5-pin Cable</td>
<td>Brown</td>
<td>Alarm Input 4</td>
</tr>
<tr>
<td>9</td>
<td>5-pin Cable</td>
<td>Gray</td>
<td>GND</td>
</tr>
</tbody>
</table>

Steps:
1. Go to: http://www.digital-watchdog.com/support-download/
2. Search your product by entering the part number in the 'Search by Product' search bar. Results for applicable part numbers will populate automatically based on the part number you enter.
3. Click 'Search'. All supported materials, including manuals, Quick Start Guides (QSG), software and firmware will appear in the results.

STEP 2 – INSTALLING THE CAMERA

Wall Mount Example (DWC-P30WM)

1. Select mounting location and verify cable lead through wall mount bracket.
2. Drill the mounting holes on the surface using the Wall Mount Flange.
3. Pull out cables required to connect to the PTZ camera from the wall.
4. Set and fix wall mount bracket using plastic anchors and M8x35 screws.
5. Open the access plate and pull out cables through rectangular access hole of the wall mount bracket.
6. Attach the 1.5 inch adapter to wall mount bracket and fix it using set screw.
7. Attach the cameras safety wire to the wall mount bracket and organize cables.
8. Close the access plate of the wall mount bracket.
9. Pushpin and turn clockwise the camera into the adapter, and fix it using set screw of the adapter.

Ceiling Mount Example (DWC-P30CM)

1. Select mounting location and verify cable lead through ceiling mount bracket.
2. Drill the mounting holes on the surface using the Wall Mount Flange.
3. Pull out cables required to connect to the PTZ camera from the ceiling.
4. Set and fix ceiling mount bracket using plastic anchors and M5x6 screws.
5. Open the access plate and pull out cables through rectangular access hole of the wall mount bracket.
6. Attach the 1.5 inch adapter to wall mount bracket and fix it using set screw.
7. Attach the cameras safety wire to the wall mount bracket and organize cables.
8. Close the access plate of the wall mount bracket.
9. Pushpin and turn clockwise the camera into the adapter, and fix it using set screw of the adapter.
STEP 3 – MANAGING THE SD CARD

User can insert and remove Micro-SD card as shown in the following picture.

1. Open the Micro-SD card cover.
2. Insert or remove Micro-SD card.
3. Tightly close the Micro-SD card cover to ensure it is waterproof.

STEP 4 – DW IP FINDER™

Use the DW IP Finder™ software to scan the network and detect all MEGApix® cameras, set the camera’s network settings or access the camera’s web client.

Network Setup

1. Go to http://www.digital-watchdog.com
2. Search for ‘IP Finder’ on the quick search bar at the top of the page.
3. The latest IP Finder software will appear in the search results. Click on the link to download the file to your computer.
4. The software will scan your network for all supported cameras and display the results in the table. Allow up to 5 seconds for the IP Finder to find the camera on the network.
5. Select a camera from the list by double-clicking on the camera’s image or clicking on the ‘Click’ button under the IP Conf. column. The camera’s network information will appear. If necessary, you can adjust the camera’s network type.

STEP 5 – NETWORK ACCESS (WEB)

User can insert and remove Micro-SD card as shown in the following picture.

1. Input IP address of network PTZ Camera
2. Click between Live View, Playback, and Setup for operation
3. Login (default admin / admin) for setup is necessary

STEP 6 – LIVE VIEW (WEB)

1. Change stream resolution
2. Live view mode
3. Playback mode
4. Setup menu
5. Click to open Help menu

Resetting the camera: To reset the camera, use the tip of a paper clip or a pencil and press the reset button. Pressing the button for five (5) seconds will initiate a camera-wide reset of all the settings, including network settings.

STEP 7 – LIVE VIEW

The camera’s default network information is:
- Default TCP/IP information
  - IP: DHCP
- Select DHCP if the internet service is dynamic IP. This will allow the camera to receive its IP address from the DHCP server.
- Select STATIC to manually enter the camera’s IP address, subnet mask, Gateway and DNS information.
- Contact your network administrator for more information.

Default ID / PW : admin / admin

To view the camera’s web viewer, click on ‘View Camera Website’. Enter the camera’s username and password (default: admin / admin) to login to the camera.

To save the changes made to the camera’s settings, input the ID and PW of the camera for authentication and click ‘Save’.

If the camera needs to be rebooted after the settings were changed, press the ‘Reboot’ button. The camera will cycle power and will appear back in the search results once the reboot is complete.

7. To view the camera’s web viewer, click on ‘View Camera Website’. Enter the camera’s username and password (default: admin / admin) to login to the camera.
8. To save the changes made to the camera’s settings, input the ID and PW of the camera for authentication and click ‘Save’.
9. If the camera needs to be rebooted after the settings were changed, press the ‘Reboot’ button. The camera will cycle power and will appear back in the search results once the reboot is complete.

Note: Please see the full product manual for web viewer setup, functions and camera settings options.