FLEET HOSTER

FLEETHOSTER
FUELING YOUR FLEET WITH INTELLIGENCE

FLEET HOSTER Aux Cameras

User Manual

SETUP AUXILIARY DASH CAMERAS

Note: To connect the camera to WiFi you need to have access to the camera,
to a power source and to a PC or other mobile device with a web browser.

1. Connect the camera to a 12V power source

2. Open the 'Internet Access' on the device you use for setting up the WiFi connection
   (any device with a web browser).

3. Turn 'On' the WiFi connection.

4. A new WiFi connection will appear on the list: IPCAM-XXXXXX.
   XXXXXX are the auxiliary camera numbers that appears on the camera sticker.
   It may take between 1-2 minutes for the WiFi connection to appear.

5. Click to connect to the the new IPCAM-XXXXXX.

6. Enter the password 01234567.

7. Now the camera act as a WiFi hotspot.

8. Once you are connected to the camera WiFi Hotspot, open the web browser and
navigate to 192.168.1.88.

9. Click on PC View.

10. Enter 'admin' in the username and 'admin' in the password fields and then Login.

11. Now you can view the auxiliary IP Camera dashboard.

CAMERA SETTINGS

Set the timestamp and the camera name

1. Open a web browser and navigate to 192.168.1.88.
2. Click on PC View.
3. Enter 'admin' in the username and 'admin' in the password fields and then Login.
4. On the left bar, click on the 'Settings' tab at the top.
5. Click on the 'OSD Set' menu
6. Set the timestamp 'On' /'Off'.
7. Set the timestamp position on the video
8. Set the camera name and the camera name position on the video

Set the time and timezone
On the left bar, under the 'Settings tab, click the 'System' menu and then click the 'Time'.
Set the time and timezone

Image settings
Under the 'Settings tab, click the 'Media' menu and then click the 'Image'.
You can set the color mode, IRCut settings and Flp and Mirror the camera image.

CONNECT THE CAMERAS TO THE DCC07-12

1. Once, you have connected the camera to the WiFi
2. Open a web browser and navigate to 192.168.1.88.
3. Click on PC View.
4. Enter 'admin' in the username and 'admin' in the password fields and then Login.
5. Now you can view the IP Camera dashboard.
6. On the left bar, click on the 'Settings' tab at the top.
7. Click on the 'Network' menu and then on 'Wireless'.
8. In the SSID text area, enter the AI-12 default* hotspot name: Dash-XXXX.
   *The default hotspot name is comprised of 'Dash' and the last 4
   numbers of the DCC07-12 serial number which can be found on the DCC07-12 sticker.
9. Set the 'Security mode' to WPA-PSK.
10. Set the 'WPA Algorithm' to AES.
11. In the 'Key' text area, enter the default WiFi hotspot password. The default
WiFi hostpsot password is 12345678.

NOTE: To find the hotspot name and password you can also turn on
the DCC07-12 Click on 'Settings' and then on 'WiFi'. Turn on the 'Mobile Hotspot'.
You will see the WiFi network name and the WiFi password.

12. To check that the camera is connected to the DCC07-12. Turn on the DCC07-12.
Click on 'Settings'.

13. Scroll down and click on 'More Info'. You should see 'Total
external cameras: 1 or up to 4.

14. Now the live video, video events, and recordings from the camera are
 available and can be viewed on the Cloud.

WARNING:
This type of installation should be performed by a qualified individual or professional only. Working with your vehicle's power system can be dangerous to both you and your vehicle if you do not know what you are doing! If you have any doubts, please consult a professional.

The rear camera requires 12V DC input, and is rated IP66 for exterior installation as shown in the pictures.

Camera Wire Description - There is a single wire coming out of the rear camera that splits into 3 different wires.

1. Power Connection - With a round power barrel connector socket for power - 5.5x2.1mm (no pin)

2. Reset Button - In case the WiFi connectivity needs to be changed or the camera needs to be rebooted. A short press on the reset button will reboot the camera. Holding the reset button for 10 seconds will return the camera to the factory defaults and the camera will act as a WiFi hotspot. The reset button cable must not be removed as it is the only way to return the camera to factory defaults in case of any issue.

3. Ethernet Connector - This connector is used In case the camera is wired with an ethernet connector. This connector can be removed if needed (Note: Cutting the ethernet connector cable must be done past the point where the initial cables splits to 3 cables)

Power Connectivity Options
Recommendation is to use a round barrel pigtail connector or a round DC to power connector as shown below - please note that the round barrel socket may be cut and spliced - but this must be done (as well as the entire installation) by a professional. Power should be connected to a 12V power source that is ON only when ignition power is ON (not constant power).