CHD400W User Manual

About this Manual
Congratulations on purchasing the Minolta CHD400W Trail Camera!
The contents of this manual are subject to change without notice. Note that the example screens and product illustrations shown in this User's Guide may differ somewhat from the screens and configuration of the actual camera.

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FEDERAL COMMUNICATIONS COMMISSION INTERFERENCE STATEMENT
This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:
•   Reorient or relocate the receiving antenna.
•   Increase the separation between the equipment and receiver.
•   Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
•   Consult the dealer or an experienced radio/TV technician for help.

CAUTION:
Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:
(1)   This device may not cause harmful interference and
(2)   This device must accept any interference received, including interference that may cause undesired operation.

RF Exposure Warning
This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This equipment must be installed and operated in accordance with provided instructions and must not be co-located or operating in conjunction with any other antenna or transmitter. End-users and installers must

be provided with antenna installation instructions and transmitter operating conditions for satisfying RF exposure compliance.
FCC: SAR standard Value: 1.6 W/Kg, Maximal Measure: 0.4 W/kg

CE Mark Warning
This is a Class B product, in a domestic environment, this product may cause radio interference, in which case the user may be required to take adequate measures.

Safety and Handling Precautions

Camera Information
- Do not disassemble or attempt to service the camera yourself.
- Do not expose the camera to moisture, or extreme temperatures.
- Allow the camera to warm up when moving from cold to warm temperatures.
- Do not touch and put pressure on the camera lens.
- Do not expose the lens to direct sunlight for extended periods.
- Do not use abrasive chemicals, cleaning solvents or strong detergents to clean the product. Wipe the product with a slightly damp soft cloth.
- Do not use the flash or LED Light near a person's eyes to prevent possible eye injury.
- To prevent you from falling over or resulting in traffic accident, please do not use the camera while you are walking, driving or riding a vehicle.
- Please handle the camera strap with care, and never place the strap around the neck of an infant or child. Wrapping the strap around a neck may cause suffocation.
- Do not subject the LCD screen to impact.
- To prevent the risk of fire or electric shock, do not expose this appliance to rain or moisture.

Battery Information
- Turn off the camera before installing or removing the battery.
- Use only the provided batteries or type of battery and charger that came with your camera. Using other types of battery or charger may damage the device and invalidate the warranty.
- Inserting the battery upside down can cause damage to the product and possibly cause an explosion.
- When the camera is used for an extended period of time, it is normal for the camera body to feel warm.
- Download all pictures and remove the battery from the camera if you are going to store the camera for a long period of time.
- The type of battery and the battery power level may cause the lens to be stuck up. Ensure you use the correct battery type and use a fully charged battery.
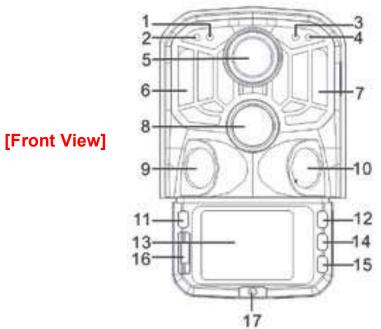- Risk of explosion if battery is replaced by an incorrect type. Dispose of used

batteries according to the instructions.
- Please keep the batteries out of the reach of children to prevent from swallowing batteries, which might cause poisoning.
- Once the battery's color changes or its shape is twisted, please stop using it.
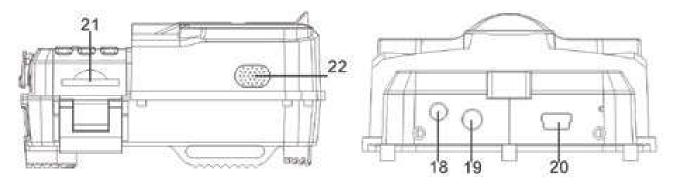

USB adapter Information
- Do not expose the adapter to high temperatures or moisture places. Otherwise, it may cause fire or electric shock.
- Do not attempt to repair, disassemble, change or transform the adapter.
- Avoid sudden changes in temperature, which may cause condensation on the adapter's internal surfaces. Please do not use it immediately in this situation.
- Do not touch the plug with wet hands. Otherwise, it may cause electric shock.
- Do not use the travel voltage converter or AC/DC power inverter. Otherwise, it may cause damage, overheating, malfunction or fire to the camera.

1.1 Camera Interface

[Front View]

[Side View]

[Bottom View]

1) Photosensitive Sensor	9) Left PIR Sensor	17) Battery Compartment Release Button
2) Secondary PIR Indicator	10) Right PIR Sensor	18) DC Jack
3) System Indicator	11) Mode Button	19) AV Jack
4) Main PIR Indicator	12) Up Button	20) USB Port
5) Lens	13) LCD Screen	21) SD Card Slot
6) Infrared LEDs	14) OK/Record Button	22) Speaker
7) Infrared LEDs	15) Down Button	
8) Main PIR Sensor	16) OFF/SETUP/ON Switch	

Function	Description
Power Switch	Slide to enter Setup Mode, On or to power down the camera.
Mode	Press to switch between Video, Photo, Playback and Settings mode. In submenus press to return to the previous menu. In password setup, press to switch between digits.
Up/WiFi	**In Menus:** Use the UP button to scroll through menus and options. Press and hold for 3 seconds to enter and exit WiFi mode.
OK/Record	**In Video or Photo:** Press to record a video or capture a picture. **In Menus:** Press to enter sub menus and to select menu options.
Down	**In Menus:** Use the Down button to scroll through menus and options. **In Playback Mode:** Press and hold for 2 seconds for delete and protect options.

2. First Use

2.1 Installing the Batteries
  1. Undo the latch and open the camera.
  2. Press the battery compartment release button to eject the battery compartment.
  3. Insert 8 x AA size batteries. Make sure to insert the batteries in the direction noted on the camera.

When using a power adaptor (not included), open the rubber seal on the bottom of the unit and insert the DC plug. Please note when a DC plug is inserted into the camera, the camera cannot be opened. The plug needs to be removed first.
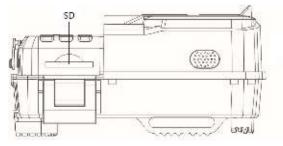

2.2 Inserting the Memory Card
Insert the SD memory card, not included, to record and store your videos and photos. When the battery is low, media stored on the memory card will not be erased. Please insert the SD memory card by following the steps below:
  1. Undo the latch and open the camera.
  2. Insert the memory card in the slot shown below. Ensure that the metal contacts are inserted first. Push the memory card in until you hear an audible click.
     The memory card can only be inserted in one way. Do not force the card in if it will not go in smoothly.
  3. Close the camera door and close the latch.
  4. To remove the memory card, simply push in and the card will eject back out.

NOTE:
- Please format the memory card before using the camera (Caution, this will erase all data on the card).
- Do not remove or insert the memory card when recording. It may damage the card or cause data loss.
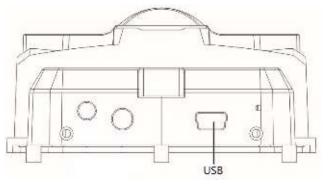- Memory card rating must be Class 10 or above.

2.3 Powering the Camera On/Off

Open the latch and open the camera. Slide the switch to the 'SETUP' position to set up and test the camera, or to the 'ON' position to use the camera as normal.

If the camera's batteries are low, a "Low Power" message will display on the screen and it will automatically shut down within a few seconds to prevent memory corruption or loss.
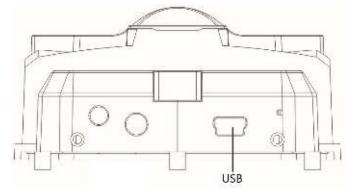
2.4 Connecting to a Computer

Your camera can connect to a computer to transfer photo and video files for viewing and editing. Connect the camera by plugging in the small end of the included USB cable to the USB port on the camera, as shown below, and the large end into the computer. Once connected slide the switch to SETUP or OFF and the camera's screen will show "Mass Storage" and enter Mass Storage mode automatically.

USB

2.5 Connecting to a TV

Your camera can connect to a TV to view photo and video files. Connect the camera by plugging in the small end of the included USB cable to the camera, as shown below, and the large end into the TV. The camera can also be connected using an AV cable (not included). Once connected slide the switch to SETUP or OFF and the camera's screen will show "Mass Storage" and enter Mass Storage mode automatically.

USB

2.6   Using the IR Night Vision Mode

This camera has built-in infrared (IR) LEDs for night vision recording - giving you the ability to capture photos and videos in a dark environment.

The camera will automatically detect the level of light and if it's dark the infrared LEDs will automatically illuminate.

> **Note:**
> **The photos and videos taken while the IR LED is enabled will be recorded in black and white.**

3. Using the Camera
3.1 Camera Setup

Before using the camera it's important to choose the basic settings. Basic settings can be changed in the Settings menu. These include date & time, language and sound options. Power the camera on and slide the switch to *'SETUP'* then press the 'MENU' button to enter the Settings menu. A menu will display on the screen.

3.1.1 Mode

Your camera can record in 3 different modes, Photo, Video, and Photo & Video.
1. In the Settings Menu use the UP or DOWN buttons to select *'Mode'* and press the OK button to enter the *'Mode'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*Photo, Video, Photo & Video*)

3.1.2 Image Size (Resolution)

This function sets the photo resolution. The higher the resolution, the greater the photo quality and the larger the file size of the photo.
1. In the Settings Menu use the UP or DOWN buttons to select *'Image Size'* and press the OK button to enter the *'Image Size'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*24MP, 20MP, 16MP, 12MP, 10MP, 8MP, 5MP, 3MP, 2MP*)

3.1.3 Picture Number

This function allows the camera to capture consecutive photos with every picture taken.
1. In the Settings Menu use the UP or DOWN buttons to select *'Picture Number'* and press the OK button to enter the *'Picture Number'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*1 Photo, 2 Photos, 3 Photos*)

3.1.4 Video Resolution

This function sets the video resolution. The higher the resolution, the greater the video quality and the larger the file size of the video.
1. In the Settings Menu use the UP or DOWN buttons to select *'Video Resolution'* and press the OK button to enter the *'Video Resolution'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK

button to confirm your selected setting (*1296P, 1080P, 720P, WVGA, VGA*)

3.1.5 Video Length
This function lets you set the length of each video recorded. The longer the video, the larger the file size of the video.
1. In the Settings Menu use the UP or DOWN buttons to select *'Video Length'* and press the OK button to enter the *'Video Length'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*5-180 Seconds*)

3.1.6 PIR Interval
This function sets the amount of time in between pictures. This prevents the memory card from filling up with too many pictures and videos of the same event.
1. In the Settings Menu use the UP or DOWN buttons to select *'PIR Interval'* and press the OK button to enter the *'PIR Interval'* submenu.
2. Press the UP or DOWN buttons to change the highlighted digit, press the OK button to switch to the next digit, press the MODE button to exit the *'PIR Interval'* menu after your desired settings have been selected (*10-59 Seconds, 1-59 Minutes*)

3.1.7 PIR Sensitivity
The sensitivity of the main motion sensor is set here. The sensitivity level should be based the activity in the area where the camera will be placed. For interior areas and environments with low activity select *'High'*. For outside areas and environments with normal activity select *'Medium'*. For environments with a lot of activity select *'Low'*.
1. In the Settings Menu use the UP or DOWN buttons to select *'Sensitivity Motion Sensors'* and press the OK button to enter the *'Sensitivity Motion Sensors'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*High, Medium, Low*)

3.1.8 IR LED
This function allows you to set the brightness of the infrared LEDs.
1. In the Settings Menu use the UP or DOWN buttons to select *'IR LED'* and press the OK button to enter the *'IR LED'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*Auto, Super Fine, Economy*). Auto allows the camera to automatically adjust the brightness of the LEDs based on the battery level. Super Fine sets the brightness of the

LEDs at the highest level and will reduce the battery life. Economy sets the brightness of the LEDs at the lowest level, this will increase battery life.

3.1.9 Time Lapse

This feature allows you to capture long sequences of events in a much shorter time period.

1. In the Settings Menu use the UP or DOWN buttons to select *'Time Lapse'* and press the OK button to enter the *'Time Lapse'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*Off, On*)
3. If 'On' was selected the screen will display Hours, Minutes and Seconds.
4. Use the UP or DOWN buttons to change the selected time, press the OK button to go to the next time slot.
5. When the duration is set press the MENU button to exit the *'Time Lapse'* menu.

NOTE: By setting *'10 Seconds'* the camera will capture a photo every 10 seconds and create a time lapse video. To disable Time Lapse recording, select '*Off'* in this submenu.
When Time Lapse is active, the motion sensor will be disabled.

3.1.10   Monitoring Period

This function allows you to set the time when the camera will capture images.

1. In the Settings Menu use the UP or DOWN buttons to select *'Monitoring Period'* and press the OK button to enter the *'Monitoring Period'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*Off, On*)
3. If 'On' was selected there will four additional menu options below *'Monitoring Period'*.
4. Use the UP or DOWN buttons to select one of the Timer Start or Timer Stop options and press the OK button to enter the selected option.
5. Use the UP or DOWN buttons to change the selected time, press the OK button to go to the next time slot, when the time is set press the MODE button to exit to the menu.
6. When the start and end times are set the camera will now only record during those times.

Note: Only one of the timer start and end times are needed to be set for the monitoring period to work.

3.1.11   Record Audio

This function allows the camera to record audio while recording video.
1. In the Settings Menu use the UP or DOWN buttons to select *'Record Audio'* and press the OK button to enter the *'Record Audio'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*Off, On*)

3.1.12　　Date/Time
This function allows you to set the current Date and Time on the camera.
1. In the Settings Menu use the UP or DOWN buttons to select *'Date/Time'* and press the OK button to enter the *'Date/Time'* submenu.
2. Press the UP or DOWN buttons to change the highlighted field and press the OK button to go to the next field.
3. The date format can also be set in this menu, in the last field press the UP or DOWN buttons to switch formats (YY/MM/DD, MM/DD/YY, DD/MM/YY), press the MODE button to confirm your selection and exit the menu.

3.1.13　　Time Format
This setting lets you select the time format, either 12 or 24 hour.
1. In the Settings Menu use the UP or DOWN buttons to select *'Time Format'* and press the OK button to enter the *'Time Format'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*12H, 24H*)

3.1.14　　Date Stamp
This function adds a date/time stamp to your photographs.
1. In the Settings Menu use the UP or DOWN buttons to select *'Date Stamp'* and press the OK button to enter the *'Date Stamp'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button for your selected setting (*Off, On*).
Note that once a date stamp is captured on a photograph, it cannot be removed.

3.1.15　　Camera Name
This setting allows you to set the name of the camera.
1. In the Settings Menu use the UP or DOWN buttons to select *'Camera Name'* and press the OK button to enter the *'Camera Name'* submenu.
2. Press the MODE button to switch the highlighted field.
3. Press the UP or DOWN buttons to change the letter or number in the highlighted field.
4. Press the OK button to add the number or letter to the camera name.
5. Press the mode button to highlight 'Del' if you wish to remove any of the

letters or numbers.
6. When the name is set, press the MODE button until 'OK' is selected and press the OK button to save the camera name and exit the menu.

3.1.16   Beep Sound
This setting allows you to turn the button press sounds on and off.
1. In the Settings Menu use the UP or DOWN buttons to select *'Beep Sound'* and press the OK button to enter the *'Beep Sound'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and the OK button for your selected setting (*Off, On*).

3.1.17   Language
This function allows you to set the camera's interface language.
1. In the Settings Menu use the UP or DOWN buttons to select *'Language'* and press the OK button to enter the *'Language'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected language.

3.1.18   Password Setting
This function allows you to set a 4 digit password to access the camera when turning it on.
1. In the Settings Menu use the UP or DOWN buttons to select *'Password Setting'* and press the OK button to enter the *'Password Setting'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and the OK button for your selected setting (*Off, On*).
3. If 'On' was selected, set the password by pressing the UP or DOWN buttons to change the number of the highlighted digit. Press the MODE button to switch to the next digit.
4. After setting all 4 digits press the OK button to exit the *'Password Setting'* menu.
Note: Once password protection is turned on, you will be required to enter the password each time you turn on the camera. If you forget the password, the default password is 1111, this will give you access to the camera.

3.1.19   Auto WIFI Off
This function allows the camera to turn WiFi off automatically after your phone has been disconnected from it.
1. In the Settings Menu use the UP or DOWN buttons to select *'Auto WIFI Off'* and press the OK button to enter the *'Auto WIFI Off'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK

button to confirm your selected setting (*1 Minute, 2 Minutes, 3 Minutes*)

3.1.20   Format
The format setting erases all photos, videos and data stored on your memory card.
1. In the Settings Menu use the UP or DOWN buttons to select *'Format'* and press the OK button to enter the *'Format'* submenu.
2. Press the UP or DOWN buttons to navigate the menu, press the OK button for your selected setting (*Cancel, OK*).

NOTE: This will delete all of your media and cannot be undone.

3.1.21   Default Setting
Factory default settings can be restored in this menu. This function will not delete the media stored on the memory card, and will only restore all of the menu's setting back to factory default settings.
1. In the Settings Menu use the UP or DOWN buttons to select *'Default Setting'* and press the OK button to enter the *'Default Setting'* submenu.
2. Press the UP or DOWN buttons to navigate the menu, press the OK button for your selected setting (*Cancel, OK*).

3.1.22   Version
This setting displays the current firmware version of your camera.
1. In the Settings Menu use the UP or DOWN buttons to select *'Version'* and press the OK button to view the firmware version.
2. Press the OK button to return to the settings menu.

3.2   Camera Placement

After picking a location for the camera it is important to align the camera properly so it captures the best images and videos possible. Follow the steps below for proper camera alignment.

1. Attach the camera to a tree or a similar object, using the included strap or mounting bracket, at a height of 3-6 feet.
2. Point the camera in the desired direction.
3. Undo the latch and open the camera, slide the switch to SETUP, close the camera and secure the latch.
4. Position yourself in the target area and slowly walk past the camera.
5. The motion test LED will blink blue when your movement is captured by the main sensor and the LED will blink green when your movement is captured by one of the side sensors, please note the LED only lights up in setup mode.
6. If you are not satisfied with the location readjust the camera placement and repeat steps 1-5, if you are satisfied with the location slide the switch to the ON position and close and latch the camera.
7. The motion test LED will blink red for 5 seconds then the camera will operate normally and will record any movement that activates the motion sensors.

Note: To ensure that the camera doesn't make unwanted recordings of irrelevant movements, do not place the camera in a sunny location or close to branches.

3.3   Video Recording

Power the camera on by sliding the switch to SETUP and it will be ready to manually record videos. If the camera is in a different mode press the MODE button to switch to Video Mode. A camcorder icon will appear in the top left hand corner of the screen when you are in Video mode.

1. Line up your shot by looking at the LCD screen to see what is in view.
2. Hold the camera steady and press the OK button to begin recording.
3. When recording begins, a rolling timer will display in red in the top right hand corner of the screen. This indicates the recorded video time elapsed.
4. Press the OK button to stop recording.
5. The recorded video files will automatically save onto the inserted memory card.

3.4   Photo Shooting

Power the camera on by sliding the switch to SETUP, press the MODE button to switch to Photo Mode. A camera icon will appear in the top left

hand corner of the screen when you are in Photo mode.

1. Line up your shot by looking at the LCD screen to see what is in view.
2. Hold the camera steady and press the OK button to capture a photo.
3. The photo files will automatically save onto the inserted memory card.

3.5   Playback Mode

Videos and photos captured on your camera can be easily played back. Power the camera on and slide the switch to SETUP, then press the MODE button to switch to playback mode. You can view the media by following the steps below.

1. In Playback Mode press the UP or DOWN buttons to cycle through the captured videos and photos stored on the memory card.
2. When viewing a video press the OK button to start playback, while the video is playing press the UP button to fast forward, the DOWN button to rewind, the OK button to pause and the MODE button to stop.
3. Press the MODE button to exit Playback mode.

In Playback Mode the following options are available:

3.5.1 Delete Files

This function is used to delete the photos or videos.
1. In Playback Mode press and hold the DOWN button, and use the UP or DOWN buttons to select '*Delete'* and press the OK button to enter the '*Delete'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*Delete Current, Delete All*).
3. Press the MODE button to exit the menu without deleting any media.
Note: Once a file is deleted it is deleted permanently and cannot be recovered.

3.5.2 Protect Files

This function allows you to protect the photo/video file. The file will be protected from being deleted accidentally. Files must be unprotected to be deleted.
1. In Playback Mode press and hold the DOWN button, and use the UP or DOWN buttons to select '*Protect'* and press the OK button to enter the '*Protect'* submenu.
2. Press the UP or DOWN buttons to navigate the menu and press the OK button to confirm your selected setting (*Lock Current, Unlock Current, Lock All, Unlock All*).
3. Press the MODE button to exit the Protect submenu without selecting

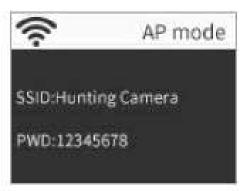any options.

3.6   Wireless Connectivity

Your camera is equipped with WiFi, this allows you to connect your smartphone to the camera. You can operate the trail camera from your smartphone. You can change settings, record videos, capture images, view recorded media and ensure proper placement when setting up your camera.

3.6.1 Connecting to the Camera

To wirelessly operate your camera you will need to install the "Hunting Cam Pro" app on your Android or iOS device.
The camera can be operated remotely by following the steps below:
1. When the camera is in SETUP mode press and hold the UP button or press and hold the ON button on the remote.
2. The screen will now display the WiFi network name and the password, shown below:

3. On your smartphone connect to the network "Hunting Camera" then enter the password "12345678", once connected the camera screen will show "WiFi Connected" as shown below:

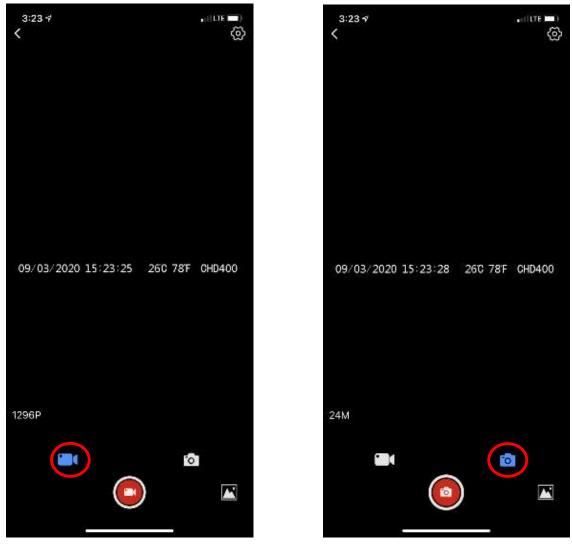4. On your smartphone open the "Hunting Cam Pro" app and select the "Connect Camera" option, shown below:

5. You can exit WiFi mode in a few different ways.
   a. Press and hold the UP button on the camera for 3 seconds.
   b. Press the off button on the remote once, then a second time.
   c. In the settings section on the app the last choice is "Quit WiFi" press this to turn off the WiFi on the camera.

   If you forget to turn off WiFi the camera will automatically exit WiFi mode after a set amount of time, this can be set in section 3.1.19.

3.6.2 Operating the Hunting Cam Pro App

Once connected you will now be able to control your trail camera from your smartphone. It will initially default to the video recording function. To change from video, press the camera icon

Video Function   Photo Function

3.6.2.1 Recording Videos Remotely

1. To start recording a video, press the record icon at the bottom of your smartphone screen.
2. To stop recording press the record icon, the video will be automatically saved to the memory card.

3.6.2.2 Taking Photos Remotely

1. To take a photo, press the photo icon to switch photo mode.
2. To capture a photo press the capture button at the bottom of your

smartphone screen. The photo will be automatically saved to the memory card.
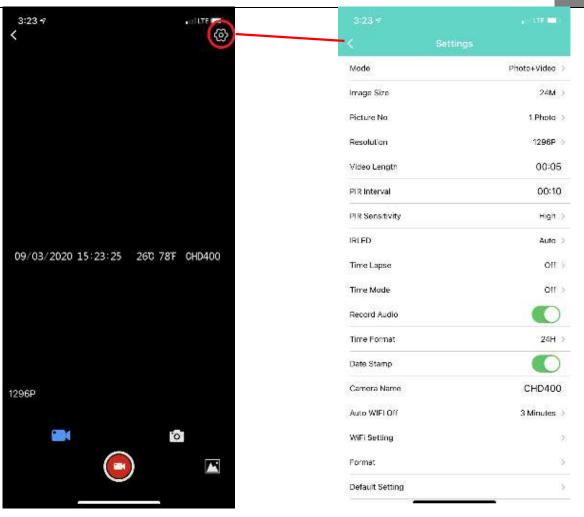
3.6.2.3 Viewing Media in the App

To view your photos and videos on the app, press the photo gallery button in the bottom right corner of the screen. All media on the camera will load in two sections; photos and videos. Tap the photo or video file you wish to view. From this screen media can be saved to your smartphone and deleted. If a photo or video is deleted on the app, it will also be removed from the SD card in the camera.

3.6.2.4 Changing Camera Settings on the App

Camera settings can also be changed on the app. Click the icon in the top right hand corner of the screen to launch the settings menu. From here, a number of settings including mode, resolution and PIR sensitivity can be changed.

4.1 Technical Specifications

Model Number	Coleman CHD400W
Lens	Fixed Focus • f=3.6mm • F/2.5
Image Sensor	4MP CMOS Sensor
Shutter	Electronic
Pixels (photo)	JPEG: 24MP • 20 MP • 16 MP • 12 MP • 10MP • 8 MP • 5 MP • 3 MP • 2 MP
Pixels (video)	AVI: 1296P • 1080P • 720P • WVGA • VGA
LCD Monitor	2.0 Inch LCD Screen
Assistive Light	Infrared LED (for shooting in dark scenery)
Sensor Type	PIR (Passive Infrared)
PIR Angle	120°
WiFi Connection	Yes
Standby Time	Up to 240 Days
PIR Sensor Range	Up to 65ft
Trigger Speed	0.4 Seconds
Recording Media	SD • SDHC; Maximum: 32GB
I/O Ports	5-pin Mini USB, USB 2.0 (high speed) • Mini DC • Microphone (built-in MIC) • Speaker • AV Jack
Power	4 x AA 1.5v
Dimensions	5.40 x 3.74 x 2.91 in.

If you're having difficulties with your camera, or would like further assistance, please call our toll-free technical support hotline at 1-800-441-1100. Please be sure to have your camera handy when calling.

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