

Review/Download File from Camera on PC

3) Use web browser to view or download files in camera.

3.1) 192.168.42.1 is the default IP address of camera, it can be found and set the tab "Network Settings" of camera management software.

WIFI Universal Setting

Link Mode: Auto Mac: C0847DD68E6A Refresh

Mode: AP Camera IP: 192.168.42.1 Apply

AP Setting

Channel: 2.4G Parameter: 11 Link Number: 5

SSID: BodyCam_25 Password: 12345678 Refresh Apply

3.2) If Web Server is set with Http, then enter <http://192.168.42.1> in address bar of web browser.

3.3) If Web Server is set with Https, then enter <https://192.168.42.1> in address bar of web browser.

3.4) If Web Server is set with Http&Https, then enter <http://192.168.42.1> or <https://192.168.42.1> in address bar of web browser.

Camera Info Network Settings Camera Settings Other Settings Encryption Password

Main Resolution: 1280*720(P30) Image Quality: High

Streaming Resolution: 432*240 Streaming Bitrate: 1000Kbps

Streaming Frame Rate: 25FPS Mute Recording: Off

Streaming Control: AV Video Splitter: 15 min

Recording Notification: Off Pre Record: 60 sec

Post Record: Off Web Server: Http&Https

3.5) Default user name is admin, and it can not be changed. Default password is 888888, and it can be change via camera management software.

Camera Info Network Settings Camera Settings Other Settings Encryption Password

Change Password

User Type: General User

Admin Login Password:

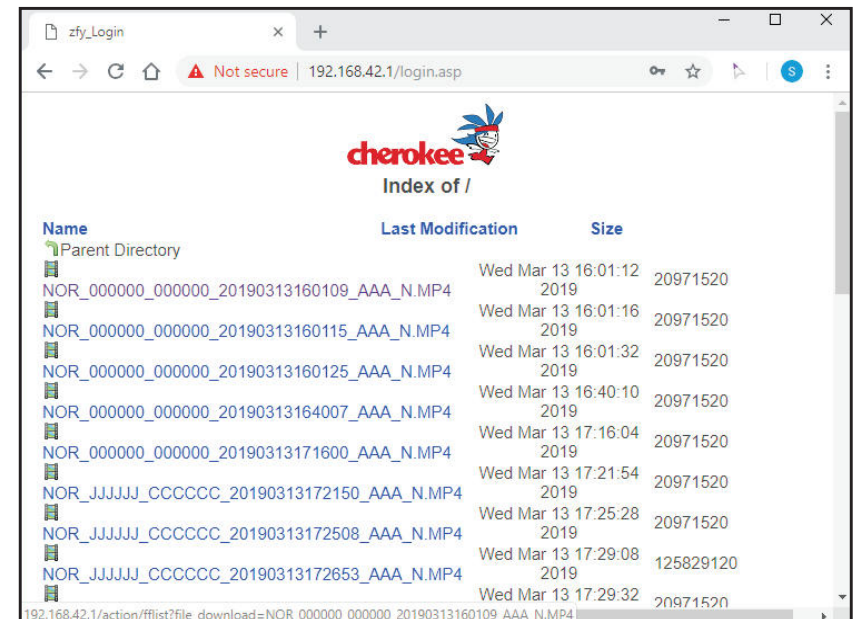
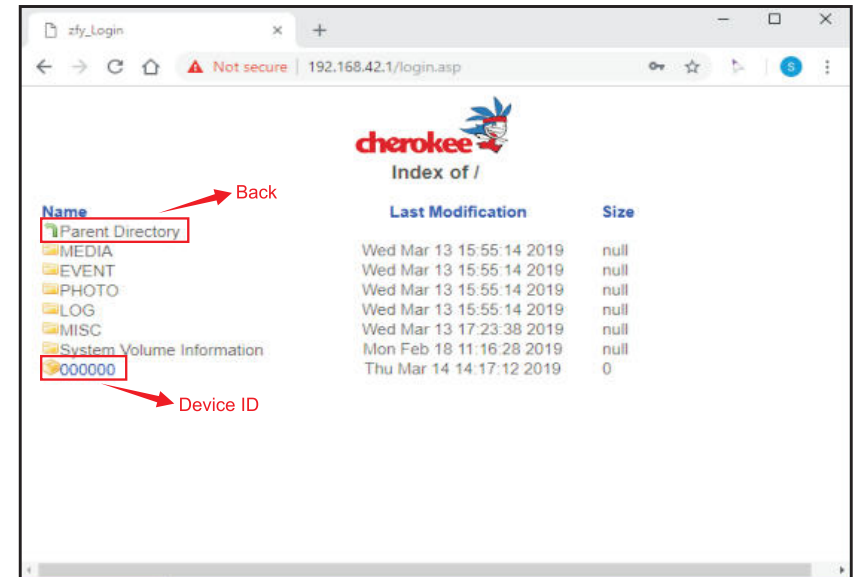
New Password:

Reenter New Password:

Apply

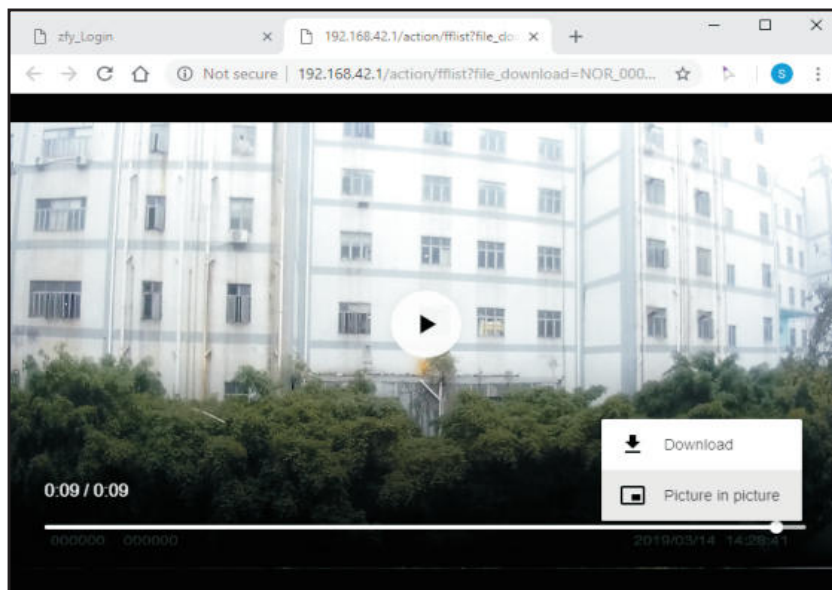
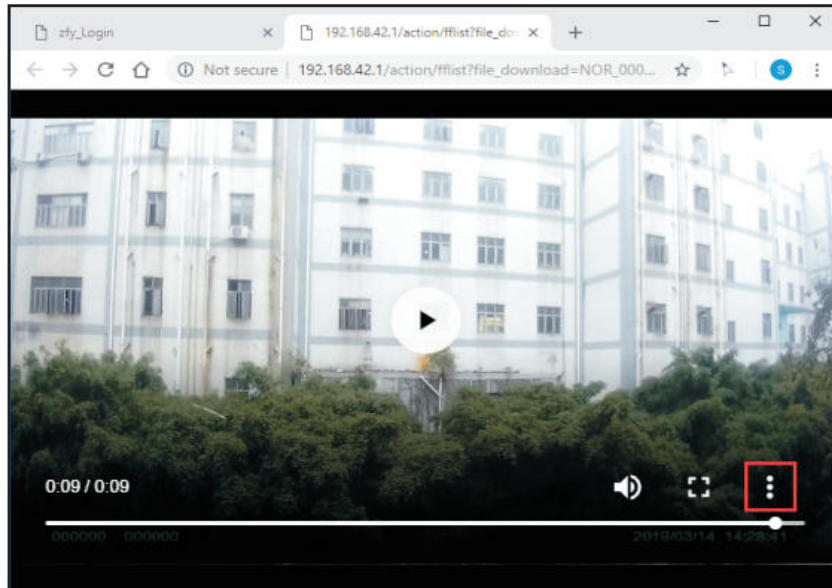
Review/Download File from Camera on PC

3.6) Click the folder name and file name to open files.



Review/Download File from Camera on PC

Click the marked zone in rectangle to have "Download" option.



FCC Statement

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.

Note: 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 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.
- Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

ISED Statement:

This device contains licence-exempt transmitter(s)/receiver(s) that comply with Innovation, Science and Economic Development Canada's licence-exempt RSS(s). Operation is subject to the following two conditions:

- (1) This device may not cause interference; and
- (2) This device must accept any interference, including interference that may cause undesired operation of the device.

Cet appareil est conforme aux RSS sans licence d'Industrie Canada.
L'exploitation est soumise aux deux conditions suivantes :

- (1) Ce dispositif ne peut causer d'interférences ; et
- (2) Ce dispositif doit accepter toute interférence , y compris les interférences qui peuvent causer un mauvais fonctionnement de l'appareil.

RF Exposure Statement

SAR tests are conducted using standard operating positions according standards with the device transmitting at its highest certified power level in all tested frequency bands, although the SAR is determined at the highest certified power level, the actual SAR level of the device while operating can be well below the maximum value.

This model product has been tested and meets the RF exposure guidelines with the test distance 0mm for body worn. The highest SAR_{1g} value is 0.540 W/Kg. The use of belt clips, holsters and similar accessories should not contain metallic components in its assembly. The use of accessories that do not satisfy these requirements may not comply with RF exposure requirements, and should be avoided.

Les tests DAS sont effectués dans des positions d'utilisation standard, conformément aux normes, l'appareil émettant à sa puissance maximale certifiée dans toutes les bandes de fréquences testées. Bien que le DAS soit déterminé à la puissance maximale certifiée, le niveau DAS réel de l'appareil en fonctionnement peut être nettement inférieur à cette valeur maximale.

Ce modèle a été testé et est conforme aux directives d'exposition aux radiofréquences (RF) à une distance d'essai de 0 mm pour un port sur le corps. La valeur DAS_{1g} maximale est de 0,540 W/kg pour un port sur le corps. L'utilisation d'attaches de ceinture, d'étuis et d'accessoires semblables ne devrait pas avoir de composants métalliques. L'utilisation d'accessoires ne répondant pas à ces exigences peut entraîner une non-conformité aux exigences d'exposition aux RF et devrait être évitée.