

Evidence Console

Thank you for choosing Evidence Console! Follow the instructions on this card to get started with the application. If you have any questions or need assistance, please contact our PT support team at support@company.net.

Customer Copy - Do Not Throw Away

1 Visit the Community Update Page <https://comm/updates/>

 **Log in credentials:** User: - Password:

2 Find and Download the Software

Find and click Evidence Console within the available updates, download the full version and unzip it to your computer.

3 Install Evidence Console

Follow the Wizard instructions to install Evidence Console.

4 Remove Hard Drive

After removing the cover, unlock the hard drive with the provided key. Wait until the HD LED stops flashing and gently remove the hard drive from the video recorder.

5 Connect Media

Hard Drives

1. Connect the HDD (Hard Drive Dock) USB cable to a USB port on your computer, and the AC power adapter cord to the HDD Dock and an electrical outlet.
2. Insert the hard drive into the HDD Dock.
3. Power on the HDD Dock by pressing the power button and wait for the computer to detect a USB connection (this takes about 10–20 sec).

SD Cards (DH Series, TH Series, TL-HD, HX Series, and NX Series DVRs)

For video stored on an SD card, insert the SD card into your computer card slot or card reader to access video.

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6 Launch Evidence Console

Launch Evidence Console by double-clicking the icon on your desktop.

Note: Launching Evidence Console

The login function in Evidence Console is optional. Login is disabled by default during installation.

The default credentials provided by Safe Fleet are:

- User:
- Password:

For security purposes, Safe Fleet recommends users to change default login and passwords.

System Requirements

Processor:

- Intel® Core™ i3 or better for DVRs with 6 or fewer cameras
- Intel® Core™ i7 or better otherwise (4-cores recommended)

Operating System: Windows ® 7 or higher, 64- bit version required
Microsoft .NET Ver. 4.5 or higher support

Memory: 4GB RAM or more available to the program (8GB or more total) recommended

Disk Space: 10GB of available hard-disk space (depending on the amount of video to be stored locally)

Peripherals: USB 2.0 (USB 3.0 recommended), CD/DVD writer drive and software if the archives to be stored on CD/DVD media

Internet Connection: To display Google maps for historical vehicle tracking

Video: DirectX Ver. 10 or higher support, 32 bit color quality

Network: 1GBit Ethernet adapter

Audio: Sound card and speakers

Adobe® Acrobat® Reader: To view the User Guide



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