

HikCentral Bodycam Center Management System

HikCentral Bodycam Center Management System is an innovative solution designed to streamline and enhance the security management system to a next level. It is an application suite, embedded with the functionality to manage and monitor the data collected from different Body cameras across the system it can be integrated with external digital evidence systems to help the organization to gather the data collected from different camera sources and to be able to store and manage more effectively. These data audio / video files playback video can be easily searchable and up loadable through a consolidated management platform depending on the users' access level and rights associated within a system. This provides an organization with the security platform and tools they need to succeed in the digital age.



Key Feature

- Support Device management: 1,500 Dock station, up to 2,000 body cameras.
- Support configurable parameters such as Video resolution, Frame rate, Bitrates, Recording Stream Type.
- Support audio/ video / image data uploading from body camera to computer.
- Support video encryption to prevent direct access to the data source.
- Support data transfer at different bandwidth where user can set to limit bandwidth at a specific speed to the Evidence Center Management System.
- Support data transfer at different speed to the Digital Evidence Management system.
- In order to enhance data security, it is recommended to differentiate users to manage data and avoid multiple users to manage devices using the same account.
- Support multiple user access levels in the system.
- Support exporting device information to the local storage and import it to a new device.
- Support more than 100 user access levels such administrator, supervisor, operator, and guest etc. to the corresponding devices, to configure the disposal rights of device recordings.
- Support multiple user's access levels where each individual users are given a different privilege and role.
- Support HTTPS protocol to ensure high external access & data transmission security.
- Support setting users to name and remark the recording to facilitate uploading and future backup query.
- Support user's path authorized for video download, and to restrict the user's permission to back up the video.
- Support multiple devices to operate simultaneously.
- Support restricting users' rights for a video playback.
- Support Upload Data from Dock or Computer to Private Cloud System to manage it online.
- Support calibrates the time for Body camera through the dock for charging and connecting to transfer data (Dock).
- Support video search based on priority / Importance (VDO Tagging / Marking) set by the user, video search by cameras and to be able to search recorded contents by recording date and time.
- The user can specify their own directory (folder path) for data storage on the PC/Notebook where the application is installed.
- Flexibility in integration with other 3rd party systems and applications through API.
- Supports direct Setting via cable or through the charging dock (Dock).
- Support the firmware upgrade of each Body cameras connected from different source within the system.



- Support to view the historical record of the device and software operation.
- System provides operation log file with operation logging information to monitor report viewing and to export the operation log.
- Support installation on Microsoft Windows 10 and another higher version Windows operating system.

System Requirement

** For high stability and good performance, the following system requirements must be met.*

Microsoft® Windows 11
64-bit Microsoft®
Windows 10 64-bit
Microsoft® Windows 8.1
64-bit Microsoft®
Windows 7 SP1 64-bit
Microsoft® Windows
Server 2019 64-bit
Microsoft® Windows
Server 2016 64-bit
Microsoft® Windows Server 2012
R2 64-bit Microsoft® Windows
Server 2012 64-bit Microsoft®
Windows Server 2008 R2 SP1 64-bit
Microsoft® Windows Server 2022

** For Windows 8.1 and Windows Server 2012 R2, make sure it is installed with the rollup (KB2919355) updated in April, 2014.*

Distributed by



HIKVISION®

Headquarters

No.555 Qianmo Road, Binjiang District,
Hangzhou 310051, China
T +86-571-8807-5998
overseasbusiness@hikvision.com

Hikvision USA
T +1-909-895-0400
sales.usa@hikvision.com

Hikvision Australia
T +61-2-8599-4233
salesau@hikvision.com

Hikvision India
T +91-22-28469900
sales@pramahirikvision.com

Hikvision Canada
T +1-866-200-6690
sales.canada@hikvision.com

Hikvision Thailand
T +662-275-9949
sales.thailand@hikvision.com

Hikvision Europe
T +31-23-5542770
sales.eu@hikvision.com

Hikvision Italy
T +39-0438-6902
info.it@hikvision.com

Hikvision Brazil
T +55 11 3318-0050
Latam.support@hikvision.com

Hikvision Turkey
T +90 [216]521 7070- 7074
sales.tr@hikvision.com

Hikvision Malaysia
T +601-7652-2413
sales.my@hikvision.com

Hikvision UK & Ireland
T +01628-902140
sales.uk@hikvision.com

Hikvision South Africa
Tel: +27 [10] 0351172
sale.africa@hikvision.com

Hikvision France
T +33[0]1-85-330-450
info.fr@hikvision.com

Hikvision Kazakhstan
T +7-727-9730667
nikia.panfilov@hikvision.ru

Hikvision Vietnam
T +84-974270888
sales.vt@hikvision.com

Hikvision UAE
T +971-4-4432090
salesme@hikvision.com

Hikvision Singapore
T +65-6684-4718
sg@hikvision.com

Hikvision Spain
T +34-91-737-16-55
info.es@hikvision.com

Hikvision Tashkent
T +99-87-1238-9438
uzb@hikvision.ru

Hikvision Hong Kong
T +852-2151-1761
info.hk@hikvision.com

Hikvision Russia
T +7-495-669-67-99
saleru@hikvision.com

Hikvision Korea
T +82-[0]31-731-8817
sales.korea@hikvision.com

Hikvision Poland
T +48-22-460-01-50
info.pl@hikvision.com

Hikvision Indonesia
T +62-21-2933759
Sales.Indonesia@hikvision.com

Hikvision Colombia
sales.colombia@hikvision.com