Digital Ally Camera Manual

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Book Descriptions:

Digital Ally Camera Manual

FirstVu HD One. Operation Guide. Professional, Wearable, High Definition. Digital Video Recording System. All Rights Reserved. This publication may not be reproduced, stored in a retrieval system,Table of ContentsCharging from a Computer or optional Docking Station. 3. Charging In a Vehicle. 3. Charging Using an AC Power Outlet. 3. FirstVu HD One Charging and Battery Indicators. 3Manually setting the date and time. 4Settings. 6. VuLink Setting. 8. VuVault GO Setting. 8. Data Transfer. 8Location. 12. Settings. 13. Save Configuration File. 14Stop Recording. 15Secure USB Port Method. 18. Using the Docking Station. 21Using the Digital Ally Viewer. 22Toolbar Controls. 23. Playback Controls. 23. Playback Slider bar. 23. View Selection and Options. 24. Memory Alert. 24. Battery Alerts. 24. Battery Replacement. 24Introduction. The FirstVu HD One is a Professional, Evidentiary, Wearable, Mountable, and WeatherResistant Digital Video System. Record video and audio, evidence wherever the job requires, day or night while also. This Operation Guide is designed to get you up and running quickly with its basic features. Operation and Installation Guide.". FirstVu HD One FeaturesEasily and securely mounts almost anywhereEncoded videos may easily be viewed on standard PC video player software or. Saves Metadata along with VideoInstant Record ON while in Standby Mode. Covert Mode. Secure 32GB of internal event record memory with easy download thru USB port. Software Upgradeable via USB. Up to 4.5 hours of continuous recording on a single charge with standard battery orStandard Parts. Item. QtyFirstVu HD One. For Standard or Extended Battery. Cable, USB 2.0 Type A to MiniB. Velcro Mount. Fabric Clip. Quick Reference Guide. Wall Charger. Car Charger. Standard FirstVu HD One BatteryExtended FirstVu HD One Battery. Battery Charger. Wedge Kit. Optional Accessories. Automatically start recordings on your FirstVu HD One or FirstVu HDFirstVu HD Docking Station.http://sunwoodrealestate.com/sunwood/img/userfiles/buffalo-manual-fill-water-boiler-40-ltr.xml

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Provides automated, simultaneous uploading and charging for up toGetting Started. Software Updates. Log on to and register for an account to be anBattery Charging Information. The FirstVu HD One should be fully charged before initial use using the AC power outlet or. Subsequent charges should take approximately 4 hours. Use one of the methods below toIf the battery is 100% fully depleted, it cannot be charged within the FirstVu HD One. Charging Using the Battery Charger Preferred Method. Remove your battery from the FirstVu HD One and insert into the supplied battery charger. Then plug your battery charger into an available USB port on your computer or one of theA status LED indicates theWhen the LED is green, your battery is charged and readyCharging from a Computer or optional Docking Station. Plug the USB cable into the computer or docking station USB port. Insert the other end ofCharging In a Vehicle. Plug the DC auto adapter into the vehicle's 12VDC receptacleIn some vehicles, the 12VDC receptacle may be controlled by theIn such cases, the FirstVu HD OneCharging Using an AC Power Outlet. Plug the AC power adapter into an appropriate power outlet and the. USB connector into the FirstVu HD One USB port. The unit

willFirstVu HD One Charging and Battery Indicators. Charging with unit powered 'ON'When charging is complete the blue status indicator is illuminated. Charging with unit powered 'OFF'Setting the Date and Time. Automatically setting the date and time. The date and time is set by the factory prior to shipment. However, you must also enter theFor more information,USA time zones are listed belowManually setting the date and time. The date and time is set by the factory prior to shipment and should not need manualUse the following format YYYYMMDDHHMMSSYou must also apply your time zone offset.Since CST is UTC6, you have to addThe FirstVu HD One contains a default configuration and can be used immediately. ItDefault Configuration.http://p-jtech.com/userData/board/buffalo-network-drive-manual.xml

If the unit has never been activated, it will use the following default settingsUsing VuVault to Configure your FirstVu HD One. You must upgrade VuVault to Version 4.7 minimum to configure andVideoManagerII and previous versionsVuVault is used to manage FirstVu HD One settings as well as activate your device forBefore you can configure your device forType in your device serial number andFor more information consult the VuVault. Administrator's Guide "Adding Devices"These globalLocation. Time Zone. The local time zone is used to adjust the device when synchronizing to the. Greenwich Mean Time. During device configuration, the local time from the. PC real time clock will be used, and Central Standard Time is set by default. Daylight Saving. When set to On, Daylight Saving setting time will be automatically adjustedIf this is disabled, time will not beDate Format. The date format displayed on the event recordings is selected through thisTime Format. This time format allows the device to be configured in a 12hour format or aSettings. PreEvent Time. The PreEvent Time option allows you to set the amount of time for the preevent buffer. The FirstVu HD One will buffer the last 060 seconds of audioIf set for 0 seconds,Record Quality. The Record Quality parameter allows the video compression bit rate to beThe bit rate is the amount of bits that can be used in one second of video. The higher the record quality, the higher the bit rate and the size of theRecord Size. The Record Size parameter allows the video image size to be adjusted from. VGA standard definition to 720p high definition. VGA has a picture sizeAudio Mode. The audio mode determines how audio will be recorded to your device. IfIf this option is disabled, no audio will beFrames Per Second. This parameter sets the number of frames per second the FirstVu HD OneRecord LED covert mode. The Red Record LED behavior on the camera can be configured toIf disabled, the LED will notVuLink Setting. Set VuLink.

Installation Guide", or call Digital Ally Inc. Technical Support for moreVuVault GO Setting. Set VuVault GO. Use this field to enable use of the VuVault GO application. Data Transfer. Secure USB Port. This parameter determines if the USB port for secure data connections to a. PC is enabled or disabled. This feature provides greater security to yourWhen Secure USB Port is enabled, it is impossible to view, edit, or deleteVideo and metadata files can only be accessed when using the uploadVuVault creates a proprietary encryption key to restrict access to your. FirstVu HD One files when in secure mode. The only useraccessibleWindows computer is the dvminfo.log file. The dvminfo.log file containsWhen Secure USB Port is disabled, video and data files will be accessibleEvent data canOnce the desired settings have been entered, clickAssigning a User to your FirstVu HD One. Assigning a user to your device is achieved during the VuVault activation process. When a user is assigned to the device, all uploaded video events will appear on his orUsers may be reassigned eachActivating your FirstVu HD One within VuVault. The Media Card Administration function is used to erase, format, and activate the. FirstVu HD One device to be ready for use with VuVault. The FirstVu HD One must be connected to a VuVault computer via USB port. Make sureYou must selectAll video eventsThe assigned userIf there is a current volume name, it willThis can beFirstVu HD One by writing the "deviceconfig" file to internal memory. NoAlways ensure that all relevant data has been previously uploaded to the systemThe Status field will indicate when the process hasVuVault will create files named "deviceconfig" and "AssignedTo" and place intoThese and all other media files areIf Secure USB Port is enabled, the only accessible information is

theVideo uploads and deviceThe FirstVu HD One is now activated and ready for use.

For more information consultThe FirstVu HD One contains a default configuration and can be used immediately. ItIf you are notDefault Configuration. If the unit has never been activated, it will use the following default settingsDaylight Saving enabled. Time format 12hour. PreEvent disabled. PreEvent Audio disabledRecord LED enabled. Mini Configuration Manager PC Software. The Mini Configuration Manager software is used to manage FirstVu HD One settingsFirstVu HD One nonVuVault installations. Various configurable items can be adjustedFor VuVault integration, use theFirstVu HD One consult Device Configuration VuVault for more information. The Mini Configuration Manager Installation software is located on your providedConfiguration Manager to open the application. Load Configuration File. To import settings from your FirstVu HD One device or dataDevice Configuration. Press theThe default device configuration screen will then be available for editing. Use the dropLocation. PC real time clock will be used, and Central Standard Time is set by default.Daylight Saving. The FirstVu HD One will buffer the last 060 seconds of audioIf set for 0 seconds,Enabling preevent will reduce batteryRecord Quality. The Record Quality parameter allows the video compression bit rate to beThe bit rate is theThe higher theRecord Size. The audio mode determines how audio will be recorded to your device. IfIf the PreEvent Time is set for 0, there cannot be preevent audio. Frames Per Second. This parameter sets the number of video frames per second the FirstVu HD. One will record. The higher the setting, the better the video quality, and theRecord LED. The Red Record LED behavior on the camera can be configured toIf enabled, the red LED will illuminateIf disabled, the LED will notWhen done, go to theSave Configuration File. To save the configured settings to your FirstVu HD One or aAfter the configuration file has beenAfter the configuration file is copied, reboot your FirstVu HD One.

It is now configured. If you have also configured a VuLink device using the MiniConfiguration. Manager, the necessary information to communicate with VuLink is alsoFor more information about VuLink,Operation. The blue andOnce powered on, the unit is ready to start a recording. To power the unit off, first stop any active recording or playback session. Power. Switch. Video Recording. Start Recording. Once the FirstVu HD One is powered on, press and release the Record Button at any time. The red LED status indicator on top of the FirstVu HD One will be lit continuously ifIf preevent has been enabled through the deviceStop Recording. Press and hold the Record Button for approximately 3 seconds to stop an active recording. Marking Events. Once a recording has been initiated, markers can be placed in the recording to indicate whenThis is done by momentarily pressing the Record button, takingAdditional marks can beAudio Recording. The FirstVu HD One contains a microphone built into the face of the unit. The position of theAudio can be muted or activated by changing the position of the mute switch. Audio is activeAdditionally, the audio mode must also be enabledUploading Files to a Computer. Using the supplied USB cable, connect your FirstVu HD One to a computer using the USBPower the unit on and the FirstVu HD One will appear on theDouble click on the drive and the video file folders willThe FirstVu HD One is capable of advanced security featuresThese restrictions can be implemented by a systemAdditionally, eachVuVault to transfer files from the FirstVu HD One. USB Port. Uploading Files using VuVault. NonSecure USB Port method. To upload video files from the FirstVu HD One when the Secure USB Port is not enabled,Make sure your device is powered on.If the secure USB port feature has not beenThe system will verify the files to be uploaded. If event files are being uploaded from aPlease refer to the VuVault User's Guide Add. Device Wizard section for further details.

The default File. Server and Share Location are displayed. If additional file servers have been defined,Click the Upload Files button toIf desired, the selected files can also be backed up to a DVD during the uploadDashboard, and Search screens. For more information, consult the VuVault User's Guide. FirstVu HD One cannot record while it is uploading or downloading files. Secure USB Port MethodMake sure your device is powered on. When Secure Mode is enabled, files cannot be removed from your FirstVu HD One untilWhen the secure USB port feature has beenThen press refresh.VuVault will load the available recordings from your device and verify the files to bePlease refer to the VuVault Administrator's Guide for further details on how to add a device.Click the Upload buttonDashboard, and Search screens. One after the upload is complete. If you choose to remove the files, you MUST also unplugWhen using Secure USB Port Mode, the files will not be deleted until the FirstVu HD One. USB cable is unplugged from the computer.Using the Docking Station. The optional FirstVu HD One docking stationStatus LED's will informFirstVu HD One Docking Station. For more information on using the. FirstVu HD One docking station, pleaseStation Installation and User Guide". PrerequisitesAttaching devices to the Docking StationExtend the USBOne. The Blue status indicator on the FirstVu HD OneUpload Process. After your FirstVu HD One is properly docked, theThe docking station will then transfer the files into your VuVault File ServerWhen the VuVault file server has received and validatedThe files are not removed from the docking station until the file transfer into. VuVault is complete. This is a simultaneous process for all docked devices. If your FirstVu HD One is removed from the docking station before the fileFirstVu HD One status indicators. While your FirstVu HD One is attached to the docking station, the Blue LED willVideo Playback and Management. Using VuVault.

VuVault is Digital Ally's robust backoffice video management solution. The VuVault mediaFor more information about usingMedia Details. Playback Controls. Using the Digital Ally Viewer. The Digital Ally Viewer is a userfriendly software package to allow basic playback of video,The Digital Ally Viewer installerOnce installed, open the program by double clicking on the. Digital Ally Viewer. Once opened, the program will prompt you to navigate to your videoToolbar Controls. Media Details. Playback ControlsToolbar Controls. Browse Media Browse and select event files .mtd to playback. Save Media Save changes or segment a video event. Segmenting the video allowsMedia Details Displays the details of the media file and allows adding additionalImage Capture Save a snapshot of a frame of video.Help Displays help information and software version. Previous Mark Click to skip to the Previous Mark. Rewind Click and hold to rewind. Fast Forward Click and hold to Fast Forward. Next Mark Click to skip to Next Mark. Playback Slider bar. The Playback Slider bar allows you to move forward or backward in the video event veryBeginning of Video Flag The Green Flag indicates the Beginning of the videoStart of Recording Flag The Black Flag indicates the Start of video recording andEnd of Video Flag The Red Flag indicates the End of the video event.View Selection and Options. The View Selection drop down box allows you toDetails. Point the mouse to the top of eachThen point on the window heading to display the. View Selection drop down box. Full Screen View Click on the Full Screen icon or Double Click in the window toAuto Hide Window Click this icon box to display or hide the view selection options. Video Zoom Window The video display window can be resized by using the slider bar.

Window Size Adjustment You may increase or decrease the size of each field bySelect Screen Layout Select this button located on the bottom of the screen next to theMemory AlertBattery AlertsBattery ReplacementReplacementStatus Indicators. LED Status indicators are used to indicate the operational status of the FirstVu HD One. TheNormal Mode. Red. Blue. Yellow. Power and Record. Powering On. Event Recording. Standby or Standby. PreEvent. Memory Alerts. Alternating Flash. On. OffBattery AlertsCharge in ProgressFlash. Charging Complete. Transfer in Progress. Flash. Transfer complete. VuLink. Connected with. Error. When in a Data Transfer stage, wireless communications with VuLink are automaticallyContact Digital Ally, Inc.Covert Mode. Event Recording Start. Momentary. Alternating FlashCharge in Progress. Standby or Standby PreEvent.

Memory AlertsBattery Alerts. Connected with VuLink. VuLink will display a flashing LED whenWhen in a Data Transfer stage, wireless communications with VuLink are automaticallyContact Digital Ally, Inc.Specifications. Operating Temperature. Storage Temperature. Standard BatteryField replaceable. 2 batteries included. Extended BatteryField replaceable. 1 battery included. Dimensions. With Standard BatteryDimensions. With Extended BatteryWeight. With Standard BatteryWeight. With Extended BatteryStandard Battery Record. Time. Up to 4.5 hours continuous record or with PreEvent enabled. Extended Battery Record. Up to 8 hours continuous record or with PreEvent enabled. Standard Battery Standby. Can remain in Standby for 2 Days with no activity. Extended Battery. Standby Time. Can remain in Standby for 4 Days with no activity. Standard Battery Charge. Approx. 4 hours. Extended Battery Charge. Approx. 6 hours. HumidityMicrophone. Internal max. input SPL 110dB, sensitivity 42dBV. Video Resolution. Audio. Camera. Field Of View. Memory CapacityH.264 codec with configurable quality settings. Mono, may be muted by user.

Multiple configuration optionsPreEvent BufferMay be configured so that only designated computers can accessUp to 60 seconds, adjustable in 1 second increments. Deactivates all LED Indicators on unit. Wireless. Secure 802.11 WPA or WPA2 encryption. Secure Media AccessWarranty InformationThe purchaser must return the defectiveWe will pay forThis warranty applies only to defects in a unit's internal electronic components and circuitry,This warranty does not cover theWe reserve the right to charge for repairs to a unit during the warranty period made necessaryThe purchaser assumes all risk of use from its purchase and use of the unit. Harmful personalWe are not responsible for, andContact InformationLenexa, KS 66219. Website www.digitalallyinc.com. Phone 9138147774. Fax 9138147775Regulatory. This device complies with Part 15 of the FCC Rules. Operation is subject to the following twoThis equipment has been tested and found to comply with the limits for a Class B digital device,These limits are designed to provide reasonableThis equipment generatesHowever, there isIf this equipment doesIncrease the separation between the user equipment and FirstVu HD One. Connect the user equipment into an outlet on a circuit different from that to which the. FirstVu HD One is connected. Contact Digital Ally technical support. This device complies with Industry Canada licenceexempt RSS standards. Operation isLe present appareil est conforme aux CNR dIndustrie Canada applicables aux appareils radioThe CE Mark is a European marking of conformity indicating that a product complies with theChanges or modifications not expressly approved by Digital Ally, Inc.PDF Version 1.5. Linearized No. Page Count 33. Language enUS. Tagged PDF Yes. Title FirstVu. Create Date 20160108 1116190600. Modify Date 20160108 1116190600. Operation and Installation Guide. InCar Video Link for. This publication may not be reproduced, stored in a retrievalActivating VuLink.43.

Assigning Your FirstVu HD to a VuLink Device.44. Activating FirstVu HD within VuVault.45Configuring VuLink.46. Saving your Settings.48Overview of FeaturesInstallation Tools NeededTools to remove vehicle trimDigital Volt Meter. Cautions and Notes. Please read and follow the instructions and precautions in this installation guide when installing. VuLink.SpecificationsMAX TRANSMIT POWER 10dBm. TRANSMIT RANGE 50ft typical. WEIGHT 55.4g 0.12 lbs.Step 1 Prepare the vehiclePlan a safe path forRemove 6 to 7 inches of the outer jacket at the bare end of the base cable. The Red wire of the base cable should be connected to the vehicle constant. Connect the Blue wire to the ignition. ON position. The Black wire connects directly to the vehicle's chassis. Secure all cables and inline fuse housing using Velcro or standard tieTo ensure stable operation, power and ground should be directly connected toStep 3 VuLink Trigger Connections. Consult the Section 3 diagrams for your specific video system or generic input triggerIf installing VuLink to be used only with MicroVu HD, do not connect the. VuLink trigger wires. The MicroVu HD triggers are used instead.This wire is usually tied to the emergency light bar controller output. The Brown wire is an active low trigger input which is tied to a switched 0VDC source when theThis wire is used with the DVM800 and DVM250Plus and is typicallyWhen you press. Make the connections as shown in the table below. Figure 32 VuLink Base Cable Connections. Wire Color. FunctionConnect to vehicle

chassis groundTrigger OUT. Connection. Consult the diagrams in Section 4 for your installation. This wire connects to the video system input sensor. Choose one of the two input trigger options belowActive LOW.