

**12-Bay Docking Station for the FirstVu HD Body Camera  
(Standard or Extended model)**

**North Carolina Sheriffs' Association**

**“Technology Procurement Program”**

**Bid Number 22-01-0303**

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Submitted by:



15612 College Blvd. | Lenexa, KS 66219  
800.440.4947 | 913.814.7774 | [digitalallyinc.com](http://digitalallyinc.com)

## 12-Bay Docking Station

The FirstVu HD Body Camera can be docked in one of our 12-bay Docking Stations at the end of a shift to simultaneously charge the battery and automatically offload video with metadata from the DVR. Both the 12-bay Docking Station and DVR have LED indicators that will show when the battery is fully charged, and when the video has successfully been offloaded.



Our 12-bay Docking Stations can simultaneously charge and offload video for twelve of our FirstVu HD Body Cameras. Our Body Camera Kits also include a USB cable that can be utilized to offload video to VuVault Software or to VuVault.com GovCloud while simultaneously charging the battery when it is connected to a computer. Whether the Body Camera is docked in the 12-bay Docking Station or connected to a computer, the offloaded video and metadata will then securely transfer from the 12-bay Docking Station to CJIS compliant VuVault Software or VuVault.com GovCloud storage.



### 12-Bay “SMART DOCK”

Secure Timely Transfer | “Plug & Play”

Our 12-Unit Smart Docking Station has a 500GB Local Memory hard drive that allows for a faster transfer of data to local or cloud software storage. This unit also can simultaneously upload 4 hours per 12 FirstVu HD cameras within a 15-minute shift change. All of this while charging units and making updates to any configuration needed for your devices.

## Dock Uploads

Upload methods include a Mini-Dock and 12-bay Docking Station for either the standard battery or extended battery

- Extended Battery Dock:  
Charge the extended battery and offload video by dropping the DVR into the Docking Station
- Standard Battery Dock:  
Charge both the standard batteries and offload video by dropping the DVR into the Docking Station

## Manual Uploads (with VuVault Software only)

- USB port to a computer station
  - FirstVu HD can be placed in secure mode so that it only uploads to certain IP addresses
  - Secure mode restricts access to metadata and recorded video files

## Docking Station Specifications:

<b>Power</b>	
<b>OPERATING VOLTAGE</b>	12 VDC, ± 10%
<b>POWER CONSUMPTION</b>	9.6W – 24.96W
<b>POWER ADAPTER 1</b>	AC to DC, 12VDC / 5 A
<b>POWER ADAPTER 2</b>	AC to DC, 12VDC / 7.5 A
<b>MINIMUM POWER INPUT</b>	12 VDC, 4 A
<b>Environmental/Mechanical</b>	
<b>OPERATING TEMPERATURE</b>	-20° to +60° C
<b>STORAGE TEMPERATURE</b>	-40° to +85° C
<b>RELATIVE HUMIDITY</b>	95% @ 40° C (non-condensing)UL, CCC, BSMI
<b>SAFETY CERTIFICATIONS</b>	UL, CCC, BSMI
<b>DIMENSIONS</b>	34.6cm (13.5in.) (L) x 36.5cm (14.3in.)(W) x 15.8cm (6.3in.)(H)
<b>WEIGHT</b>	6.12kg (13.5 lbs)
<b>Network</b>	
<b>NETWORK INTERFACE</b>	6.12kg (13.5 lbs)
<b>DATA TRANSFER RATE</b>	Average >8MB/s per device upload to docking station. Up to 1GB/s from docking station to server.