

## MS-7DDS-KDCB1

Body Worn Camera Data Docking Station



Image showing unit with extensions

### Features

- 13.3" color LCD with resolution of 1920\*1080
- Supports up to 27 units of body worn camera
- Supports up to 72TB storage
- Wall-mounted and desktop design, easy to install
- Modular design, easy to upgrade system capacity
- Cabin slot design, compatible with all kinds of portable cameras
- Plug and play, auto charging and data transmission
- Touch screen operation
- Record searching and playback
- Use password to request device
- Priority slot for high-speed data transmission

## Specifications

<b>System</b>	
Operating System	Customized Android OS
Processor	8 core 2.4GHz
Application System	Data Docking Station Management Software
RAM	8GB
ROM	128GB System operating space
User Management	Admin / User
Log Management	User login / User operation / Alarm / Update
<b>Display</b>	
Size	13.3"
Resolution	1920*1080
Touch Screen	Supported
<b>Search &amp; Playback</b>	
File Type	Video, Audio, Pic, Log
Search Mode	Duration filter / Tag
Playback Resolution	1 x 1080p@30fps
Functions	Querying, Viewing, Downloading, Lock, Removing, Applying for BWC
<b>Slot</b>	
Default Slot	MS-7DDS-KDCB1: 9 slots by default, supports 9 units of Body Worn Camera Supports up to 3 extended modules (9 slots per module) Applies to all series of BWC of our company
	MS-7DDS-KDCB1-EXA: Extended module of MS-7DDS-KDCB1, 9 slots per module, supports 9 units of Body Worn Cameras) Applies to all series of BWC of our company
Extended Module	
Slot Functions	Battery charging, Data transmission, Priority slot, Automatic upgrade, Time correction
Indicator light	Supported
Interfaces	1 x Type_C per Slot, Total 9 Type_C Interfaces per module
<b>Alarm</b>	
System Alarm Triggers	No disk / Insufficient recording space / Network disconnected
Alarm Events	Buzzer / Alarm text
<b>Storage</b>	
Max. Internal HDDs	6 x 3.5"hard disk drawer (1 x 2TB Hard disk included) Extractive design, Supports hot swapping
<b>Apply</b>	
Password	Supported
<b>Interfaces</b>	
Ethernet	1 x Gigabite network port, RJ45 interface
Audio Out	Build-in speaker
USB	2 x USB 3.0, 1 x USB 2.0, 1 x Type_C
<b>Environmental</b>	
Operating Temperature	-10°C ~ 55°C / 14°F ~ 131°F
Operating Humidity	10% ~ 95%
<b>Electrical</b>	
Power	100 ~ 240V AC, 50 ~ 60Hz
Power Consumption	MS-7DDS-KDCB1: Max. 125W
	MS-7DDS-KDCB1 + 1 x MS7DDS-KDCB1-EXA: Max. 170W
	MS-7DDS-KDCB1 + 2 x MS-7DDS-KDCB1-EXA: Max. 215W
<b>Mechanical</b>	
Weight	MS-7DDS-KDCB1: 8.55kg / 18.85lb (HDD not included)
	MS-7DDS-KDCB1-EXA: 6.79kg/14.97lb
Dimensions	MS-7DDS-KDCB1: 550mm x 660mm x 85mm / 21.65" x 25.98" x 3.35"
	MS-7DDS-KDCB1-EXA: 550mm x 360mm x 85mm / 21.65" x 14.17" x 3.35"