ZCS-KDCA1-6N

Bodyworn Camera Docking Station









Features

High Performance

13.3" color LCD with resolution of 1920*1080 Supports up to 24 units of body worn camera Supports up to 24TB storage

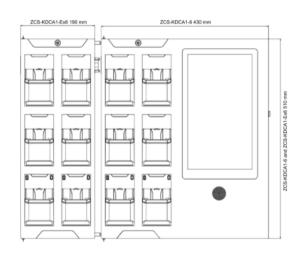
Easy to Use

Wall-mount and desktop design, easy to install Modular design, easy to upgrade system capacity Plug and play, auto charging and data transmission Touch screen operation

Abundant Functions and Features

Record searching and playback Auto lock after device plug in Use the password to unlock device Priority slot for far speed data transmission Power-off protection by built-in battery

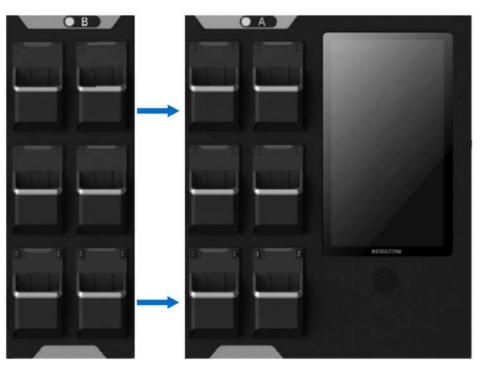
Dimensions......Units:mm





ZCS-KDCA1-EX6

Docking Station Extension Kit



Specifications

ZCS-KDCA1-6N	
System	
Operating System	Windows 10
Processor	Intel N3710
Application System	Data Docking Station Management Software
RAM	4GB
	Admin / User
User Management	
Log Management	User login / User operation / Alarm / Update
Display	
Size	13.3"
Resolution	1920*1080
Fouch Screen	Supported
Search & Playback	
	Video Audio Dio Log
File Type	Video, Audio, Pic, Log
Search Mode	Duration filter / Tag
Playback Resolution	1 x 1080p@30fp
Functions	Querying, Viewing, Downloading, Removing
Slot	
Default Slot	ZCS-KDCA1-6:6 Slots by default, supports 6 units of Body
	Worn Camera Supports up to 3 extended modules (6 slots per module), Applies to DSJ-U1-W, DSJ-U1-L and DSJ -U1-LP ZCS-KDCA1-6N:6 Slots by default, supports 6 units of Body Worn Camera Supports up to 3 extended modules (6 slots per module), Applies to DSJ U1 WN, DSJU1 LPN
Extended Module	ZCS-KDCA1-EX6: Extended module of ZCS-KDCA1-6, 6 slots per module, supports 6 units of Body Worn Cameras), Applies to DSJ-U1-W, DSJ-U1-L and DSJ -U1-LP ZCS KDCA1 EX6N: Extended module of ZCS-KDCA16N, 6 slots per module, supports 6 units of Body Worn Cameras),
Slot Functions	Applies to DSJ U1 WN, DSJ U1 LPN Battery charging, Data transmission, Lock, Priority slot,
Data Loading Speed	Automatic upgrade, Time correction Full load: up to 4.6MB/s per slot
Alarm	Priority slot: up to 15MB/s
System Alarm Triggers	No disk / Insufficient recording space / Network disconnected
Alarm Events	Buzzer / Alarm text
Storage	
Max. Internal HDDs	3 x 3.5" hard disk drawer (1 x 4TB Hard disk included)
Max. Internal Fibbs	·
	Max. 24TB (up to 8TB/each)
RAID	RAID 1
Interfaces	
Ethernet	1 x Gigabite network port, RJ45 interface
Audio Out	Built-in speaker
Point lock	1 x Point lock (Unlock all devices at the same time bye key)
USB	1 x USB port
	I A USB PUIT
Environmental	
Operating Temperature	-10°C ~ 55°C / 14°F ~ 131°F
Operating Humidity	10% ~ 95%
Electrical	
Power	100 ~ 240V AC, 50 ~ 60Hz
Power Consumption	ZCS-KDCA1-6: Max. 105W ZCS-KDCA1-6 + 1 x ZCS-KDCA1-EX6: Max. 135W ZCS-KDCA1-6 + 2 x ZCS-KDCA1-EX6: Max. 165W ZCS-KDCA1-6 + 3 x ZCS-KDCA1-EX6: Max. 195W
Dower Off Destartion	
Power-Off Protection	Built-in battery: 2150mAh
Mechanical	
Weight	ZCS-KDCA1-6: 10.3Kg / 22.7lb (HDD not included) ZCS-KDCA1-6N: 10.3Kg / 22.7lb (HDD not included) ZCS-KDCA1-EX6: 3.68Kg/8.11lb ZCS-KDCA1-EX6N: 3.68Kg/8.11lb
Dimensions	ZCS-KDCA1-6: 430 x 510 x 98mm / 16.92" x 20.08" x 3.86" ZCS-KDCA1-6N: 430 x 510 x 98mm / 16.92" x 20.08" x 3.86 ZCS-KDCA1-EX6: 190 x 510 x 98mm / 7.48" x 20.08" x 3.86" ZCS-KDCA1-EX6N: 190 x 510 x 98mm / 7.48" x 20.08" x 3.86"

Chasifications

Specifications		
ZCS-KDCA1-EX6		
Docking Slots	6	
Compatibility	DSJ-U1-LPN/ DSJ-U1-W	
Color	Black	
Functions	Charging, Data transfer	
USB Slot Type	Micro USB	