

Portable Docking Station

EDS30



Light Compact Integrated

With the independent operating system (OS) and 10.1-inch large touchscreen, the EDS30 helps you acquire, store, and manage data from the body worn camera (BWC). It can also charge the BWCs in batch during data acquisition. Compact and weighing only 9.5 kg, it is convenient for you to carry on the move. The EDS30 can be used in justice, emergency, market supervision, transportation, energy, and more.



 **Compact and lightweight**

Easy to carry it from one place to another by hands thanks to the weight of 9.5 kg and portable design.

 **Fast acquisition. Fast charging.**

Acquire evidence simultaneously from 8 BWCs with the speed over 8 Mbps. And charge the BWCs during acquisition.

 **Remote upload**

Enable you to upload the evidence through the WLAN.

 **10.1-Inch HD touchscreen and independent OS**

Show you the acquisition and charging status, and play back the audios and videos.

 **Dustproof and waterproof**

Withstand the dust and water relying on the injection molding so you can use it in harsh environments.

 **Massive storage**

Provide you a storage up to 24 TB, as well as cloud storage.

Specifications	
Dimensions (L x W x D)	436 mm x 298 mm x 110 mm
Weight	9.5 kg
Display	10.1-inch touchscreen
Resolution	1280 x 800
Memory	8 GB
Hard Disk	2 TB; can be extended to up to 24 TB.
Quantity of Acquisition Pocket	8 (standard)
WLAN	2.4G/5G 802.11a/b/g/n/ac
Network Port	RJ45/1000 Mbps
Operating System	Windows10, 64-bit
Power Supply	110–240 V AC
Operating Temperature	-10°C to +55°C



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