

VISIOTECH 8-PORT DOCKING STATION

The Visiotech 8-Port Docking Station is the latest charge and data upload device designed for use with the Visiotech Body Camera Range. Users can connect 8 body cameras via a USB3.0 port to the Visiotech DEMS Docking Station PC.

There are two Docking Station models, both designed for use with the Visiotech VS-2 or the VC-2 Body Camera.

Features:

- All-metal construction, durable and tough. Four support pads and air vented sides.
- High Speed USB 3.0
- Fully compatible with USB1 .1, USB2.0 and USB3.0. L-type USB connector.
- Overload voltage and current protection.
- Australian / New Zealand RCM compliant PSU.
- 8 fixed drop-in camera slots designed to direct connect the Visiotech Body Cameras.
- Main power switch with LED connection lamps on each of the 8 drop-in slots.

PICTURE:



(Docking Station does not include cameras)

HOW TO USE:

1. Connect the Docking Station to the PC running the Visiotech DEMS Docking Station software.
2. Power on the Docking Station.
3. Dock/Connect the body cameras one by one. Refer to the DEMS Docking Station software manual for further detail on this process.
4. The body camera data will be uploaded to the DEMS Docking Station PC and the camera will start charging.

MAIN SPEC:

Name	Visiotech 8-Port Docking Station
Function	Charge and upload data for 8 body cameras. Simple operation with drop-in camera slots.
Maximum Quantity of Supported Units	8 body cameras
PSU	Australian / New Zealand RCM compliant PSU. Voltage In: 240VAC Charge Voltage: 5VDC
Dimensions	400mm x 240mm x 80mm
Net weight	4.5Kgs
Model Number for VS-2 Body Camera	DS8PVS
Model Number for VC-2 Body Camera	DS8PVC



WHATS IN THE BOX:

- 8 Port Docking Station
- USB Cable
- Power Cable