Transcend®

www.transcend-info.com



Designed exclusively for Transcend's DrivePro Body 30 and DrivePro Body 60 body cameras, Transcend's TS-DPD6N docking station offers a complete camera charging and data upload solution. The six-port docking station is network-based, providing two Ethernet ports for scalability and fast deployment. A LAN port is used for administrative setup, whereas a WAN port is for data upload to a designated folder while charging. A USB 3.1 Gen 1 port is also included for storing video recordings and snapshots to external storage devices.



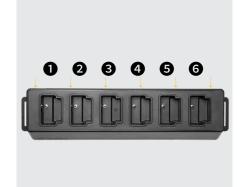
Made for Transcend's DrivePro Body cameras

Designed exclusively for the DrivePro Body 30 and DrivePro Body 60, Transcend's TS-DPD6N docking station offers a complete camera charging and data upload solution.



Multifunctional docking station

The networked docking station features both a LAN port for administrative setup and a WAN port for simultaneous upload of data to a designated folder. A USB port is also included for exporting videos and snapshots to external storage devices.



Charge and upload at once

The station's six charging ports make for supreme efficiency. They can all be used simultaneously, and users can charge devices even while uploading data.





Docking Station

Features

- For Transcend's DrivePro Body 30 & 60 cameras
- A complete camera charging and data upload solution
- Six charging ports for supreme efficiency
- \cdot Upload data simultaneously
- \cdot Auto backup and unlock

Specifications

specifications	
Appearance	
Dimensions	423 mm x 105 mm x 54 mm (16.65" x 4.13" x 2.13")
Weight	980 g (34.57 oz)
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Interface	
USB Type	USB Type-A
Connection Interface	USB 3.1 Gen 1
Hardware	
Network Port	WAN: 10/100/1000 Mbps Ethernet
	LAN: 10/100 Mbps Ethernet
Power	
Power Supply (Max.)	12V / 3A
Operating Environm	ent
Operating Temperature	0°C (32°F) ~ 40°C (104°F)
Storage Temperature	-20°C (-4°F) ~ 70°C (158°F)
Warranty	
Certificate	CE / FCC / BSMI / KC / EAC / RCM
Warranty	Two-year Limited Warranty

Ordering Information

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TS-DPD6N	For DrivePro Body 30 and DrivePro Body 60