HAVIS DOCKING STATIONS FOR DELL 5430, 7330, 5420, 5424, & 7424

DS-DELL-420 SERIES

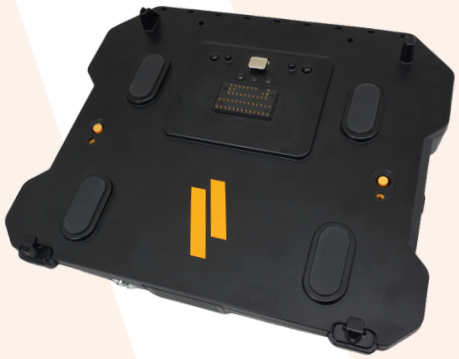


SUSTAINABLE SOLUTIONS FOR RUGGED APPLICATIONS

- Supports Dell's Rugged Notebooks in public safety, utility, & other demanding environments
- Adjustable & lockable front arms accommodate new & legacy notebooks
- One-handed docking & undocking
- Spring-loaded connector head
- Compact & lightweight
- U-style mounting bracket with seating notch for easy installation
- Rounded corners & edges for safety
- Access to all notebook buttons & ports when docked
- Optional port replication with Advanced or Basic content
- Optional triple pass-thru antenna connection
- Keyed lock
- Compatible with screen support (DS-DA-412, sold separately)

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DS-DELL-420 SERIES



DELL 5430, 7330, 5420, 5424 & 7424 SOLUTION

- Compact design with one-handed docking & undocking
- Advanced or basic port replication (optional)
- Triple pass-thru antenna connection (optional)
- External power supply (optional)
- Bundles available for a convenient solution

PART NUMBER	ETHERNET	USB 2.0	USB 3.0	HDMI	VGA	SERIAL	SPEAKER/MIC	POWER INPUT	PASS-THRU ANT	ANT TYPE	EXT POWER
DS-DELL-421	1	1 FRONT	3 REAR	1	1	2	1 EACH	19.5V			
DS-DELL-421-3	1	1 FRONT	3 REAR	1	1	2	1 EACH	19.5V	TRIPLE	TNC	
DS-DELL-422	1	1 FRONT	3 REAR	1	1	2	1 EACH	19.5V			LPS-137
DS-DELL-422-3	1	1 FRONT	3 REAR	1	1	2	1 EACH	19.5V	TRIPLE	TNC	LPS-137
DS-DELL-423											
DS-DELL-423-3									TRIPLE	TNC	
DS-DELL-425	1	1 FRONT	3 REAR				1 EACH	19.5V			
DS-DELL-425-3	1	1 FRONT	3 REAR				1 EACH	19.5V	TRIPLE	TNC	
DS-DELL-426	1	1 FRONT	3 REAR				1 EACH	19.5V			LPS-137
DS-DELL-426-3	1	1 FRONT	3 REAR				1 EACH	19.5V	TRIPLE	TNC	LPS-137

* Requires an external Dell authorized DC power supply

SPECIFICATIONS:

Height: 10.33-in (26.23 cm)
Width: 12.39-in (31.48 cm)
Depth: 2.73-in (6.93 cm)
Weight: 4.75lbs (2.15 kg)
Mounting: Bracket ts
most motion devices

CERTIFICATIONS & TESTING:

UL Safety (pending)
CE Certi ed; RoHS Compliant
Vibration Testing: MIL-STD 810H 514
Impact Test: SAE J1455 30mph Crash Testing
Cycle Test: Latch Handle & Docking
Connectors Mechanism 30,000 cycles
Environmental Testing: Hot/Cold operational
(-20C to 60C) & storage (-40C to 85C)