

# Havis Ledco Docking Station for Panasonic CF-30 and CF-29



## The Industry's First Intelligent Dock

The new Havis® Ledco® Docking Station for Panasonic CF-30 and CF-29 is the most intelligent, lightest, strongest Panasonic compatible dock on the market providing the safest, most reliable solution for mobile computing applications.

### Improves productivity

By reducing downtime with onboard diagnostics allowing remote troubleshooting.

### Smallest Footprint

And lightest weight of any comparable product, taking up less cabin space than any other dock currently available.

### Tested to the highest standards

In the industry, including MIL-STD-810F shock and vibration tests and a 30 mph crash test (SAE J1455).



### Specifications (Part # DS-PAN-102)

**Height:** 3.8" (9.5 cm)

**Width:** 12.4" (31.5 cm)

**Depth:** 11.9" (29.9 cm)

**Weight:** 4.5 lbs (2.04 kg)

**Construction:** Aircraft grade aluminum uni-body with reinforced nylon impact resistant plastic side rails

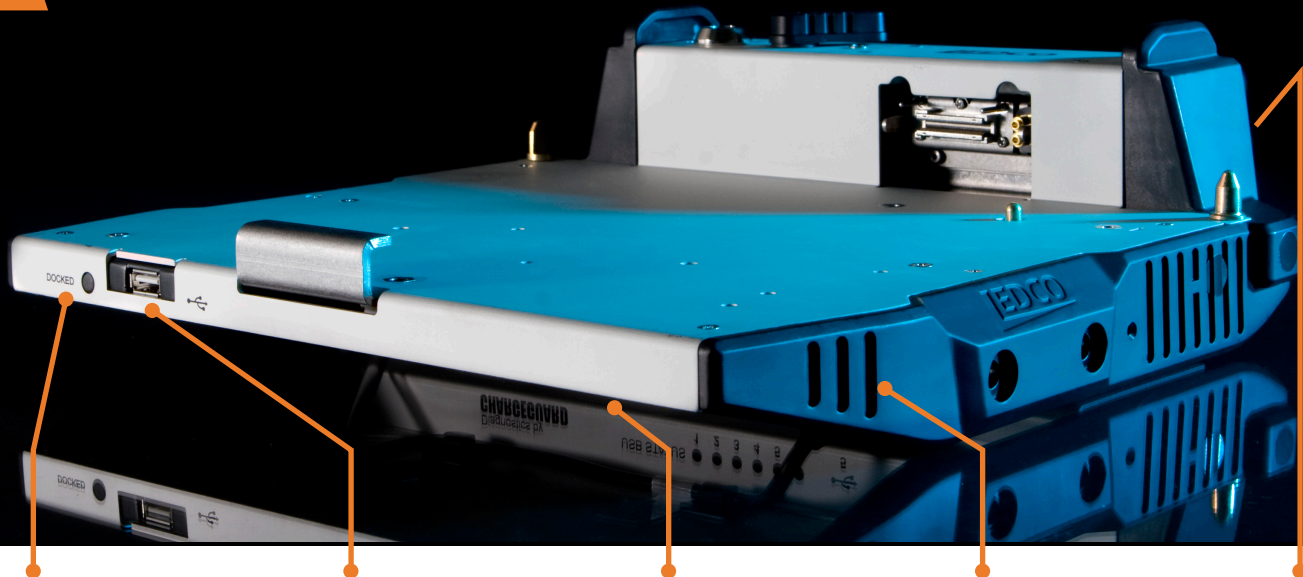
### Certifications

- Vibration Testing: MIL-STD 810F 514.5
- 30 MPH Crash Test (SAE J1455)
- -23° to +60° C Operating Test
- Electro Magnetic Compatibility Compliant
- Cycle Test: Latch Handle & Docking/Connectors Mechanism tested to 30,000 cycles

Compatible with any Panasonic Toughbook CF-30 and CF-29

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## New Features



### Diagnostics

Front LED blinks green or red to display error codes, resulting in increased uptime through remote trouble shooting.

### Front Facing USB

Front facing USB port is conveniently located so using temporary USB devices is easy.

### USB LED's

Six LED's on the front of the dock lets you know the status of each USB port.

### Lightweight

At 4.5 lbs the DS-PAN-102 is the lightest Panasonic approved CF-30 Docking Station currently on the market.

### Additional USB's

Four rear USB ports let you expand your connectivity, so adding a printer or card reader is no problem.

## Port Replication (Part # DS-PAN-102-2 shown)

Single or Dual Hi-Gain Antenna    Speaker/Mic    VGA    Integrated Cable Strain Relief Clips



LED Dock Diagnostics

Front USB 2.0 Port



RJ45 Ethernet

4 USB 2.0 Ports

DB9 Serial Ports

On Board Power Supply (12 VDC input required)



6 LED's for USB Status

Part #	USB 2.0	DB9 Serial	RJ45 Ethernet	VGA	LED Dock Diagnostics	LED for USB Status	Cable Exiting	Antenna: Single Hi-Gain	Antenna: Dual Hi-Gain
DS-PAN-102	6	2	1	1	Yes	Yes	Rear	Optional (DS-PAN-102-1)	Optional (DS-PAN-102-2)
DS-PAN-101	4	2	1	1	Limited	No	Front	Optional (DS-PAN-101-1)	Optional (DS-PAN-101-1)
DS-PAN-103	-	-	-	-	No	No	-	No	No

- On-site fleet audits and installation training
- Demo equipment programs and presentations
- Dedicated customer service
- Standard Three-Year Warranty on all units
- Extended Plus Warranty available

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