

# **Havis Docking Station** for Panasonic Toughpad G1

### DS-PAN-700 Series

The Havis Docking Station for the Panasonic Toughpad G1 brings you the best computing solution for all your business needs. Designed with versatility in mind, this docking station is compatible with every model of the Windows based 10" tablet, with and without the optional handstrap. Havis mounting options allow for tablet docking and usage in nearly any work environment.

The DS-PAN-700 Series Docking Station offers tablet charging, security, and connection to peripherals in medical, enterprise, and in-vehicle workplaces. Maximize your productivity with this rugged yet lightweight dock - built with theft deterrence, longevity, and stability in mind.



# Compatible with all Toughpad G1 Models

Kreski

By providing compatibility with all tablet configurations, Havis ensures proper docking and connectivity across a fleet of mixed models, and ensures any tablet upgrade fits seamlessly into your fleet.



Zapraszamy do kontaktu! Więcej informacji: www.kreski.pl





#### **Normal Configuration**

- Thinner Depth
- Standard Battery
- Handstrap (optional)





#### **Full Configuration**

- Thicker Depth
- Extended Battery (optional)
- **Smart Card Reader** (optional)
- Handstrap (optional)

Recessed port replication protects cable connections and allows for strain relief to prevent accidental disconnects

#### **Specifications**

Height: 10.0" (25.5 cm) Width: 11.4" (28.9 cm) Depth: 4.3" (10.9 cm) Weight: 2.2 lbs (1.0 kg) Mounting Pattern: VESA 75

#### **Certifications & Testing**

- Panasonic: Toughbook Tested
- Vibration Testing: MIL-STD 810G 514.5
- Impact Test: Crash Simulation per SAE J1455 (Forward/Rearward/Side Impact Directions)
- Cycle Test: Latch tested to 30,000 cycles



## **Port Replication**

- Best-in-class circuit and power system supports fully powered USB 3.0
- Ethernet: RJ45 (1)
- USB: Fully-Powered USB 3.0 (2)
- · Video: VGA D-Sub 15 pin (1)
- Serial DB9: Non-Native (1)
- HDMI (1)
- Power Input: 16 V DC
- Antenna: Dual Hi-Gain (Optional)

