

DOCKING STATIONS FOR PANASONIC TOUGHBOOK G3 TABLETS

DS-PAN-740 SERIES

**Panasonic
CONNECT**

TRUSTED IN TOUGH ENVIRONMENTS

The DS-PAN-740 Series delivers dependable docking performance for Panasonic TOUGHBOOK G3 tablets, combining rugged construction with streamlined everyday usability.

- TOUGHBOOK certified dock in enterprise fleet, enterprise facility, public safety and other demanding environments
- Supports legacy TOUGHBOOK G2 tablet devices
- Accepts all Panasonic accessories such as larger battery & handstrap
- Advanced port replication includes video capability as well as standard options
- Integrated VESA 75 mounting pattern & cable management system
- Bundle includes docking station and Havis power supply (120N-B01-S03-1)





PANASONIC TOUGHBOOK G3 TABLET

Built ultra rugged yet compact, the DS-PAN-740 Series is tested to MIL-STD 810H and rated for 30,000 dock and undock cycles to hold up through years of daily field use. VESA 75 mounting and a supplied lock and key round out a secure, integrated in-vehicle setup.

- Rounded edges for comfort & safety
- Lock and key supplied for peace of mind theft deterrence



PART DETAILS

PART NUMBER	ETHERNET (RJ45)	USB-C 2.0 (0.5A)	USB-A 3.2 (1.5A)	USB-C 3.2 (0.9A)	USB-C 3.2 (1.5A)	POWERED SERIAL DB9	ANTENNA TYPE	POWER SUPPLY
DS-PAN-741	1	1 FRONT	1	1	1	1		
DS-PAN-741-2	1	1 FRONT	1	1	1	1	SMA	
DS-PAN-742N	1	1 FRONT	1	1	1	1		120N-B01-S03-1
DS-PAN-742N-2	1	1 FRONT	1	1	1	1	SMA	120N-B01-S03-1
DS-PAN-743								
DS-PAN-744	1	1 FRONT	1	1	1			
DS-PAN-744-2	1	1 FRONT	1	1	1		SMA	
DS-PAN-745N	1	1 FRONT	1	1	1			120N-B01-S03-1
DS-PAN-745N-2	1	1 FRONT	1	1	1		SMA	120N-B01-S03-1

SPECIFICATIONS

HEIGHT:	9.9 IN (25.1CM)
WIDTH:	11.9 IN (30.2 CM)
DEPTH:	4 IN (10.2 CM)
WEIGHT:	2.75 LBS
MOUNTING:	VESA 75

CERTIFICATIONS & TESTING

VIBRATION TESTING	MIL-STD 810H 514.8
CRASH TESTING	SAE J1455 30MPH
BUMP TESTING	IEC-68-2006-27
CYCLE TESTING	DOCK/UNDOCK 30K CYCLES
ENVIRONMENTAL TESTING	HOT/COLD OPERATIONAL -10° C TO 50° C (14° F TO 122° F); HOT/COLD STORAGE -40° C TO 85° C (-40° F TO 185° F)
THERMAL SHOCK	MIL-STD 810H, METHOD 503.7
EMC TESTING	EN 55032, EN 50498
ESD	IEC 10605

