



DOCKING STATION FOR PANASONIC TOUGHBOOK® G2 LAPTOP AND TOUGHBOOK® 20

This vehicle docking station is Panasonic TOUGHBOOK® Certified, engineered for maximum reliability in mission critical operations and compatible with TOUGHBOOK® G2 and TOUGHBOOK® 20 laptops. Manufactured from CNC machined aluminum for ultimate rugged performance and a low profile solution to maximise operator comfort and safety.

FEATURES

- CNC machined aluminum construction for ultimate rugged performance
- Genuine Panasonic electronics for maximum reliability
- Floating connector pin design for maximum connectivity responsiveness
- Ergonomic design for safety and usability
- Auto-retracting connector cover to reduce risk of connector pin damage
- Universal VESA 75 mounting pattern
- Low profile footprint for increased usable cabin space
- Key lockable for added theft deterrence
- Front facing ports with integrated cable management
- Panasonic TOUGHBOOK® certified
- Lite version removes video output connectors
- 3-year limited warranty



TECHNICAL SPECIFICATIONS

WEIGHT	HEIGHT	WIDTH	DEPTH
6.25 – 7.80 lbs	2.50"	11.40"	10.80"

TESTING/CERTIFICATIONS PENDING

- Panasonic TOUGHBOOK® Certified
- MIL STD 810 H: CHG1
- Vibration & Shock
- Cycle Latch/Unlatch 30,000 cycles
- Shock Crash Test Simulated 30mph sled crash test
- Environmental
- SAE J1455
- FCC, CE, UKCA, RoHS





PART NUMBERS AND PORT REPLICATION

ITEM NUMBERS

- AS7.P020.100 - Docking Station For Panasonic TOUGHBOOK® G2 Laptop and TOUGHBOOK® 20 Full NPT
- AS7.P020.102 - Docking Station For Panasonic TOUGHBOOK® G2 Laptop and TOUGHBOOK® 20 Full DPT
- AS7.P020.600 - Docking Station For Panasonic TOUGHBOOK® G2 Laptop and TOUGHBOOK® 20 Lite NPT
- AS7.P020.602 - Docking Station For Panasonic TOUGHBOOK® G2 Laptop and TOUGHBOOK® 20 Lite DPT
- AS7.P020.104 - Cradle For Panasonic TOUGHBOOK® G2 Laptop and TOUGHBOOK® 20

* Versions with power adapter also available denoted by '-PS' suffix on part number

ITEM NUMBER	PORT REPLICATION						
	RJ45 Ethernet 10/100/1000 Mbps	USB 3.0 Type-A	RS232 Serial	HDMI	VGA	15.6 VDC Power Input	Dual RF-Pass Through
AS7.P020.100	1	2	1	1	1	1	No
AS7.P020.102	1	2	1	1	1	1	Yes
AS7.P020.600	1	2	1	0	0	1	No
AS7.P020.602	1	2	1	0	0	1	Yes
AS7.P020.104	0	0	0	0	0	0	No

