



# **DOCKING STATION FOR DURABOOK R8 TABLET**

PMT's docking station for the Durabook R8 tablet is manufactured from aircraft grade, lightweight aluminum to offer a low-profile design for maximum vehicle operator comfort and safety whilst maintaining rugged durability for reliable performance in harsh environments and operating conditions. Featuring OEM electronics ensures uninterrupted connectivity for ultimate performance.

### **FEATURES**

- CNC machined aircraft grade aluminum construction to ensure a lightweight, rugged solution
- Injection molded composite connector housing block for improved weight reduction
- Finished in black epoxy powder coat to provide years of durable, easy maintenance performance
- VESA 75 mounting pattern makes integration with existing mounting equipment simple and fast
- Low profile design for maximum vehicle operator comfort and safety
- Key lockable for increased theft deterrence
- Upward facing ports for convenient installation with integrated cable tie rail to reduce risk of unwanted disconnects
- One handed operation for easy docking and undocking of a device
- 3 Year Limited Warranty



## **TESTING/CERTIFICATIONS**

- MIL-STD-810-H
- Vibration & Shock per MIL-STD-810-H
- · Cycle Latch/Unlatch 30,000 cycles
- · Shock-Crash Test Simulates 30mph crash test
- · Environmental Humidity, Thermal Shock, Low / High Temperature Operational and Storage
- EMC Testing EN 50498 / CISPR 32 Class B / ICES-0003
- · FCC, CE, UKCA, RoHS, REACH

WEIGHT	HEIGHT	WIDTH	DEPTH
3.00 - 3.30  lbs	7.46"	9.67"	3.53"











## **DOCKING STATION FOR DURABOOK R8 TABLET** PART NUMBERS AND PORT REPLICATION

#### **ITEM NUMBERS**

AS7.D008.100 - DOCKING STATION FOR DURABOOK R8 TABLET NPT AS7.D008.102 - DOCKING STATION FOR DURABOOK R8 TABLET TPT

AS7.D008.104 - CRADLE FOR DURABOOK R8 TABLET

	PORT REPLICATION					
ITEM NUMBER	USB 3.0 Type-A	RJ45 Ethernet	RS232 Serial	Power Input	Tri-RF Pass- Through	
AS7.D008.100	2	1	1	1	No	
AS7.D008.102	2	1	1	1	Yes	
AS7.D008.104	0	0	0	0	No	

