CAPTEC



KEY BENEFITS

- End-to-end in-vehicle service
- Safety is assured with SAE crash testing
- Expanded I/O options to connect more and varied devices
- Optional GPS, 3G/4G, and Wi-Fi pass-through to vastly improve signal
- Guaranteed compatibility
- Lockable for increased security



The perfect companion to the Getac F110 rugged tablet. The Gamber-Johnson vehicle dock keeps your Getac device secure while optimising connectivity, functionality and usability.









SPECIFICATIONS

In-vehcile Dock for Getac F110 Rugged Tablet	
Compatibility	Getac F110
LAN	1x RJ45 LAN port
I/O	1x USB 3.0, 3x USB 2.0, 2x Serial, 1x RJ45, 1 VGA, 1X HDMI, 1X Headphone jack, 1x Microphone jack, 1x triple-RF external antenna pass through
Input Voltage	19 VDC
Mounting	Mountable in a wide range of vehicles
Dimensions	Docks: 224m W / 291mm H / 94mm D Cradle: 224m W / 256mm H / 94mm D
Weight	Docks: 1.6kg Cradle: 1.04kg
Construction	Aluminium and composite
Functional Shock	MIL-STD-810G

In-vehcile Dock for Getac F110 Rugged Tablet	
Mechanical Shock	MIL-STD-810G
EMC Testing	EN 55022:2010/AC:2010
Impact – Crash Hazard	SAE J1455
Vibration	MIL-STD-810G
Electrostatic Discharge	ISO 10605
Certification	RoHS, FCC, CE,
	Environmental: High/Low temperature - Storage/Operational and Humidity
Ordering Information	7160-0542-00 (No RF pass through) 7160-0542-03 (Triple-RF pass through) 7160-0576-03 (No-RF cradle)

TECHNICAL DETAILS



E&OE. Captec reserves the right to change specifications without notice.

CAPTEC

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