XPLORE TECHNOLOGIES

BOBCAT DOCKS & ACCESSORIES

The xDock G2 Vehicle Dock and Carrying Accessories

The xDock G2 is custom built to protect and secure the Bobcat from heavy shock and vibration. The rugged , lightweight vehicle cradle is optimized for mobility, with "Grab and Go" docking technology that lets workers dock and undock on the fly, for minimal hassle and minimal downtime.

xDock G2 - Front View

THE xDOCK G2

The lightweight xDock G2 is designed to keep Bobcat tablets secure in any rugged environments. The dock utilizes the efficient quick release latch system found in all Xplore mobile docking systems. This "Grab and Go" hot docking technology allows for ultra fast docking and undocking for minimal downtime.

xDOCK G2 SPECIFICATIONS

Test	Description
Minimum Integrity Vibration	• Category 24 • Unit is not operating (Tablet with Dock and Vehicle Kit) • MIL STD 810G, Method 514.6, Procedure l
Vehicle Vibration	• Vehicle Vibration Testing • Unit is Operating (Tablet with Dock and Vehicle Kit) • MIL STD 810G, US Highway Truck, Method 514.6, Procedure l
Functional Shock	• 40G (peak), 11 ms, saw tooth, 6+/- shocks x 3-axis= 18 shocks • 20G Operating, 40G not operating (Tablet and Dock • MIL STD 810G, Method 516.6, Procedure l

xDock G2 - Back view

12-16v Cigarette Lighter Adapter

Back view

HANDLE & SHOULDER STRAPS

• Simplifies transport of Bobcat tablet
• Shoulder strap adjustable for any height, easily attached and detached via clips
• Smooth, rubber handle for excellent grip, with discreet built-in slot for stylus
• Padded handle and wide strap provide greater comfort over period of extended use

XPLORE
TECHNOLOGIES

BOBCAT DOCKS & ACCESSORIES
The xDock G2 Office Dock

The xDock G2 is custom built to provide an office dock for the portable Bobcat. The office dock is optimized for mobility, with "Grab and Go" docking technology that lets workers dock and undock on the fly, for minimal hassle and minimal downtime. The xDock G2 is also built to recharge the Bobcat internal battery when docked.

Ports

Front Panel
- 2 x "Always on" USB 3.0 Ports (Sleep & Charge)
- 3.5mm Line-in (microphone/headset)
- 3.5mm Line-out (headphone/headset/speakers)
- Power Light
- USB Status Light

Back Panel
- 3 x 3.5mm Line-out (5.1 surround sound speakers)
- 2 x USB 3.0 ports (only USB 2.0 speeds supported)
- 2 x USB 2.0 ports
- Gigabit Ethernet/ Network Port
- VGA and HDMI™ out Ports
- DVI-I Out Port (DVI to VGA adapter included)
- USB 3.0 Connectors (to dock USB 2.0 port)
- DC in (for power)
- Side panel: Security Lock Slot

Indicators and Output

Front Panel Indicators
- Power Light
- USB Status Light

Dual video output using 2 of the 3 following interfaces
- DVI resolution support up to 2048 x 1280
- HDMI resolution support up to 2048 x 1152
- VGA

Back view