


Intel® Wireless Docking – Connect without Compromise

No performance lag. Securely and effortlessly connect your Dell* Latitude to your monitors and peripheral



- ➔ Seamless, fast & convenient connectivity with no cables or clutter
- ➔ Flexible positioning of portable 2 in 1, Ultrabook™, and tablets anywhere on the desk
- ➔ Mobility to desktop productivity in an instant
- ➔ Leading the path for universal and shared dock environment, supporting multiple devices by multiple vendors and users



Place to Start
Instant Wireless Docking
within 2-4 feet of dock



Snatch to Leave
Automatic Disconnect
when leave the area

Display content wirelessly and securely



Intel® ProWiDi



5th Gen Wireless Dock compared to D5000

More Robust	• Great on desk coverage, including when lid is open, closed and glass up. Full lid-closed experience
Better Visuals	• Full support of 2560x1600 monitor or 2 1920x1200 monitors without lag and without visual impairments
More Peripherals	• Enhance support to real-time devices (Camera, audio) with higher throughput and better Quality of Service
Less Power	• 50% saving on power consumption and ability to extend battery life with lid closed
Easy to manage	• On Screen Display and Push Based Pairing • Client based management of the dock

Powered by Intel® Tri-Band Wireless-AC 17265:
Get Wireless Docking together with Business Class Wireless –

- Intel® vPro Technology
- Intel® Pro-WiDi



Client side: please make sure to select connectivity option and WiGig supported Monitor

Optional WiGig Option:
Intel® Tri-Band Wireless-AC 17265 WiGig + WLAN + BT.4.0LE Wireless Card

Wireless LAN capabilities are identical to Intel® Dual Band Wireless-AC 7265 802.11AC Wi-Fi + BT 4.0 LE Wireless Card:

- Ultra Fast Wi-Fi Performance with Super-wide 80 MHz channels
- Bluetooth® 4.0 Smart Ready
- Microsoft InstantGo* Support

Available on 5th Gen Core Latitude 7250, 7450, 5250, 5450, 5550 and Fanless 2-in-1 7350, and associated with Dell's Wireless Docking station (WLD15).

Powered by Intel® Wireless Gigabit products and delivering Intel® Wireless Docking end to end experience.

For more details visit <http://www.intel.com/content/www/us/en/architecture-and-technology/wireless-docking.html> and <https://www-ssl.intel.com/content/www/us/en/wireless-products/wireless-docking.html>