



Park and Charge Your Mobile Device

The dedicated charging port delivers 2.1 Amps of power to charge your smartphone and tablet. The innovative design keeps charging USB cables hidden, and serves as a desk valet to keep your smartphone within reach.

Add Three SuperSpeed USB 3.0 Ports

Turn one port into three . The USB 3.0 ports allow super-speed data transfers of up to 5 Gbps and are backward compatible with USB 2.0

Simply Beautiful

simpleDock's unique, horizontal design takes up minimal space on your desk. It can charge your smartphone or serve as a desk valet. The zinc alloy material matches perfectly with your MacBook and provides a solid desktop docking station.

Requires driver installation for Gigabit Ethernet. The driver available on kanexlive.com/simpledock

Technical Specifications:

- 3 X USB 3.0 Ports 1 X 2.1 Amps USB Charging Port
- RJ-45 port that supports 10/100/1000BASE-T networks
- Supports Wake-on-LAN
 5V 4A AC Power
- Mac OS X 10.6 or Later • Windows 8, 7, Vista 32-/64-bit, XP

Measurements: simpleDock (W x H x L) • 197 x 44 x 90 mm • 7.76 x 1.73 x 3.54 in

Packaging (W x H x L) • 230 x 124 x 115 mm • 9.10 x 5.00 x 4.50 in

Carton Qty: 3 pcs/inner 12 pcs/master.

What's in the box?

 Kanex simpleDock • 1m USB 3 Micro type B to Type A cable • 5V 4A Universal Power adapter with US/EU/AU/

- UK prongs User Guide
- UPC MPN

814556015841 **USB3DOCK**



kanexlive.com/simpledock

Kanex simpleDock's 3-in-1 solution provides you with a fast networking experience, mobile device charging and access to everyday USB devices. The hidden cable management design keeps your desk organized. Place your smartphone on the dock for charging and syncing while staying connected to the host system.

Connecting Your Laptop Has Never Been Easier

Perfect for the home or office, simpleDock makes it easy to connect the peripherals and mobile devices you use everyday. Simply plug in your USB hard drive, printer or card reader for an instant connection. For access to a reliable, wired network connection, use the Gigabit Ethernet adapter - all while charging your smartphone.



