

LENOVO® THINKPAD® USB 3.0 ULTRA DOCK

**ULTRA DOCK. PREMIUM CONNECTIONS.**  
**HIGH-PERFORMANCE UNIVERSAL DOCKING SOLUTION.**



Connect your ThinkPad® or Lenovo® notebook to all your devices in the office or at home. Gain the convenience of easy connection to all your peripherals including multiple Ultra-High Definition monitors. Two of the fast USB 3.0 ports are always-on for charging mobile devices and the digital video ports support up to 4K UHD video. Ultra Dock delivers ultra-fast data speeds and ultra-high resolution video in an ultra-convenient space-saving design.

WHY BUY  
THE THINKPAD®  
USB 3.0  
ULTRA DOCK?

**1** ULTRA-HIGH  
RESOLUTION VIDEO



Ultra Dock's digital video port supports up to 4K ultra-high definition video quality for two monitors – brilliant resolution up to 3840 x 2160!

**2** SPACE-SAVING  
FOOTPRINT



A real space-saver with new horizontal form factor that remains stable in any environment. Fits unobtrusively, even in situations where space is tight.

**3** ALWAYS-ON,  
ALWAYS READY



Two always-on USB 3.0 ports with 2.4A output which let you charge multiple mobile devices.

**4** PREMIUM UNIVERSAL  
USB DOCKING



Ultimate connectivity with two video ports (DP + HDMI), four fast USB 3.0 ports (2 always-on), two USB 2.0 ports, Gigabit Ethernet, combo audio jack and Kensington® cable lock slot.

0800 123 1234

WWW.LENOVO.COM

## SPECIFICATIONS

### CONNECTIVITY

#### Video Ports

DP  
HDMI

#### USB Ports\*

4 x USB 3.0 (2 always power on with 2.4A output)  
2 x USB 2.0

#### Audio

Audio combo connector

#### Video Performance

1 x 4k or 2 x 1080p video outputs

#### Ethernet Port

RJ45

### DESIGN

#### Security

Kensington® cable lock slot

#### Weight

224 g (0.49 lbs) (dock only)

#### Dimensions (W x D x H)

5.9" x 3.15" x 1.26"  
(150 mm x 80 mm x 32 mm)

#### Power

45W AC adapter (slim tip)



WHO NEEDS  
THE THINKPAD®  
USB 3.0  
ULTRA DOCK?

1

Mobile workers who regularly use ThinkPad® or Lenovo® notebooks with a variety of peripheral devices or in multiple offices.

2

Anyone who needs fast, hassle-free connections to peripherals, multiple monitors or to display any UHD content.

3

Office and home notebook users who want to gain productivity by expanding the capabilities of their notebooks or adding functionality.

4

Anyone who wants a rich computing experience with high speeds, less cable clutter and brilliant display output.