

Dell XPS 18

The world's thinnest, lightest and most portable AIO.



Made to Move

The XPS 18 is made to move from room to room. Stream cooking videos in the kitchen, review reports in the office, or connect with friends from the den. With an internal battery XPS 18 has more than 5 hours of battery life and weighs less than 5 lbs., it's impressive power made portable. The wireless keyboard and mouse give a permanent desktop feel in a portable option. Now you have an AIO for everyone and every room.

The Large Screen Touch Experience

XPS 18 is the evolution of touch: thin, light and on a larger screen. Quickly navigate your streaming movies and share the film on a large, Full HD 18.4" touchscreen. Change up old presentation slides and move to tactile models that hold audience attention. Unique multiplayer games will ultimately change your perception of playing. It's also thin and light enough to lay comfortably in your lap, so you can optimize content that you struggle to look at on a 7" tablet.



Design Driven Details.

With two stand options, you can use the XPS 18 in the way that suits you best. An optional exterior stand provides a power source, while built-in flip-out feet give you multiple viewing options. Carry it easily from room to room thanks to a soft grip finish and the lightweight aluminum-backed design.

Portable Powerhouse.

Get amazing portability without sacrificing power. With Windows 8 and the latest Intel® Core™ processors, you get all the power of an all-in-one desktop and the portability of a touchscreen device. Solid-state drive (SSD) options with Intel Rapid Start Technology ensure quicker start-up time.



XPS 18 Specifications

Form Factor	<ul style="list-style-type: none"> • Portable All-In-One
Processor Options	<ul style="list-style-type: none"> • Intel® Pentium processor 2117U • 3rd generation Intel® Core™ i7-3537U (post launch), i5-3337U, i3-3227U processor
Display	<ul style="list-style-type: none"> • 18.4" (1080p) FHD -1920x1080; 350nits, WVA, 16:9 Aspect Ratio / Color Gamut 72% • Viewing angle: WVA, 89/89/89/89
Camera	<ul style="list-style-type: none"> • HD 720P Camera (1280x720); H.264 via SW / Color Sensor • Integrated dual digital microphone array for Skype
Chipset	<ul style="list-style-type: none"> • Intel Panther Point HM77
Graphics* Options	<ul style="list-style-type: none"> • Intel® HD for PDC, Intel HD 4000 for Core I processors
Audio	<ul style="list-style-type: none"> • Waves MaxxAudio Pro ; HW: Realtek ALC3661
DIMM Slots	<ul style="list-style-type: none"> • 1 Slot supporting 4GB* DDR3L SODIMM memory
Memory* Options	<ul style="list-style-type: none"> • 4GB/8GB DDR3L memory up to 1600Mhz; 4GB option is onboard memory only
Hard Drive Options*	<ul style="list-style-type: none"> • mSATA Flash Module 32GB, 256GB, 512GB • SATA 320GB, 500GB HDD
Media Card Reader	<ul style="list-style-type: none"> • 8:1 (supports SDXC (SD3.0), Secure Digital (SD), Multi Media Card (MMC), Memory Stick (MS), Memory Stick PRO, xD-Picture Card, Hi Speed-SD, Hi Capacity-SD)
Mouse	<ul style="list-style-type: none"> • Dell Tangerine wireless mouse
Keyboard	<ul style="list-style-type: none"> • Dell Tangerine wireless KB
Ports	<ul style="list-style-type: none"> • 2x USB 3.0 • 1X USB 2.0 Internal for wireless keyboard/Mouse connectivity • 1x Headphone/microphone combo jack
Dimensions & Starting weight*	<ul style="list-style-type: none"> • Width X: 463.6mm / Depth Y: 283.7mm / Height Z: 17.7mm • Weight: 4.85 lbs (2201g) with optional SSD*/ 5.04 lbs (2287g) HDD
Wireless	<ul style="list-style-type: none"> • Intel 2230 Combo w Wi-Di • Qualcomm 1202 Card (killer wireless) • BT4.0 (via WiFi mini card)
OS options	<ul style="list-style-type: none"> • Windows 8 64-bit Home • Windows 8 64-bit Professional
Battery	<ul style="list-style-type: none"> • 69Whr (7.26hr target Mobile mark07)
Power Supply	<ul style="list-style-type: none"> • 65W AC adapter
Environmental	<ul style="list-style-type: none"> • ENERGY STAR 5.2 Qualified • EPEAT Registered Gold* • Cushioned with internal recyclable bamboo tray

Hard drives: GB means 1 billion bytes and TB equals 1 trillion bytes; actual capacity varies with preloaded material and operating environment and will be less. Graphics and shared memory: GB means 1 billion bytes and TB equals 1 trillion bytes; significant system memory may be used to support graphics, depending on system memory size and other factors. Limited hardware warranty: For copy of Ltd Hardware Warranty, write Dell USA LP, Attn: Warranties, One Dell Way, Round Rock, TX 78682 or see www.dell.com/warranty. Copyright 2013 Dell Inc. All rights reserved. Intel and Core are trademarks or registered trademarks of Intel Corporation or its subsidiaries in the United States of America and other countries. Microsoft, Windows, and Windows 8 are registered trademarks of Microsoft Corporation. Other trademarks or trade names may be used in this document to refer to either the entities claiming the marks and names or their products. Dell disclaims proprietary interest in the marks and names of others. Reproduction in any manner whatsoever without express written permission from Dell Inc. is strictly forbidden.

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