OptiPlex 22 3000 Series All-in-One (3240)

Clutter-free computing.

OptiPlex 22 3000 Series All-in-One (3240) is Dell's first entry-level commercial all-in-one in the 22" category, featuring a Wide Viewing Angle FullHD display and tool-less design for easy serviceability and upgrading.

Available with up to 6th Gen Intel® Core™ i5 Processors, Intel® Integrated graphics, and Dell Client Command Suite tools for time-saving systems management, OptiPlex 22 3000 Series All-in-One provides excellent value at an entry-level price.

Enhance these features with purpose-built Dell accessories such as a matching monitor for a seamless multi-display environment, as well as multiple stand options for height adjustment, tilt and swivel or articulation. Plus, all components are backed by outstanding 24x7 ProSupport Plus.

For more information visit:
www.dell.com

Feature	OptiPlex 3240 All-in-One Technical Specifications[1]		
Processors[1]	Intel® 6th Generation Celeron[1], Pentium, Dual Core™ i3, Quad Core™ i5		
Chipset	Intel® H110 Chipset		
Operating System Options[1]	Microsoft® Windows 10 Home 64-bit, Microsoft® Windows 10 Pro 64-bit Microsoft® Windows 8.1 Standard 64-bit, Microsoft® Windows 8.1 Pro 64-bit Microsoft® Windows 7® Professional SP1 (32/64-bit) Ubuntu® Neokylin® (China only)		
Panel	21.5" WLED, Full HD 1920x 1080 resolution with anti-glare coating; optional projected capacitive touch screen 21.5" IPS Wide Viewing Angle WLED Display		
Video[2]	Integrated Intel® HD Graphics 530, Optional 2GB AMD Radeon™ R7 A360		
Memory [2,3]	Up to 2 DIMM slots; Non-ECC dual-channel 2133 MHz DDR3L SDRAM, supports up to 16GB		
Networking	Realtek RTL8111HSD-CG 10/100/1000M Ethernet; supports optional wireless 802.11ac + Bluetooth 4.1		
I/O Ports	6 External USB: 4 x 3.0 2 side/2 rear (1 side with PowerShare) and 2 x 2.0 2 rear, HDMI 1.4 Out, Display Port 1.2, RJ-45, 1 Universal Headset (Side), Line-out 1 Rear		
Removable Media	Supports optional optical disc drive and standard media card reader		
Hard Drive[4] Options	Hard Disk Drives (up to 1TB[1]), Solid State Hybrid Drives, Solid State Drives (SATA), and Opal SED FIPS[1]		
Camera	1.0MP 720P HD webcam with Privacy Cover		

Panel Type		Full HD Non-Touch	Full HD Touch
	Dimensions (w/o stand) (H x W x D)	20.78/14.29/2.5 inches 52.78/36.3/6.35 cm	20.78/14.29/2.46 inches 52.78/36.3//6.25 cm
	Minimum System Weight (lbs./kg)	13.98/6.341	16.255/7.373

Stand Type		Basic Stand	Height Adjustable Stand	Articulating Stand
	Min Stand Weight (pounds/kilograms)	4.863 / 2.206	5.893 / 2.673	6.616 / 3.001
	Stand Width x Depth (inches / centimeters)	8.86 x 8.46 / 22.50 x 21.55	10.12 x 8.86/ 25.70 x 22.50	9.84 x 9.84/ 25.0 x 25.0

Feature	Specification		
Number of Bays	1 internal 2.5"		
Expansion Slots	1 M.2 connector (Wi-Fi Card)		
Power Supply Unit (PSU)	Internal Power Supply Unit; 80 PLUS; 155W EPA Bronze & 200W EPA Platinum; ENERGY STAR Compliant		
Peripherals Options[1]	Monitors: Dell E2214H Display, Dell E2215Hv Display, Dell P2213, Dell P2214H		
	Keyboards: Dell Wired Keyboard with Multimedia functionality, Dell Smart Card Keyboard, Dell Wireless KB/Mouse, Logitech Wireless KB/Mouse		
	Mouse: Dell Wired Optical Mouse, Dell Laser Mouse, Dell Wireless Mouse (bundled with Dell Wireless Keyboard)		
	Speakers: Internal, Optional External		
Security	Trusted Platform Module[6] TPM 1.2 (TPM 2.0 - firmware upgradable) Dell Data Protection| Security Tools, Dell Data Protection| Encryption, Microsoft Windows Bitlocker, Local HDD data wipe via BIOS ("Secure Erase"), Encryption - SED HDD (Opal FIPS), Chassis lock slot support, Lockable Port Cover, Chassis Intrusion Switch, D-Pedigree (Secure Supply Chain Functionality), Setup/BIOS Password, Optional Smart Card keyboards, Intel® Trusted Execution Technology, Intel® Identity Protection Technology, Dell Secure Works, BIOS support optional Computrace[7]		
Systems Management	Dell Client Command Suite; In-Band Systems Management		
Environmental & Regulatory Standards	Environmental Standards (eco-labels): ENERGY STAR 6.0, EPEAT Registered[7], CECP, WEEE, Japan Energy Law , South Korea Eco-label, EU RoHS, China RoHS Other Environmental Options: Carbon Off-set; Asset Resale and Recovery Service		
Warranty and Service	Limited Hardware Warranty[8]; Standard Next Business Day On Site Service after Remote Diagnosis[9] (term varies by region); Optional 3-year Dell ProSupport™ and ProSupport Plus™; 4 year and 5 year service and support options[10]		
Configuration Services	Factory Image load. BIOS Customization. Hardware Customization, Asset Tagging and Reporting.		