# Dell OptiPlex SX260

**Ultra** Small

**Ultra** Powerful

**Ultra** Flexible

**Is your organization looking for an ultra small PC that delivers desktop computing power at an affordable price? If so, the Dell™ OptiPlex™ SX260 may be the right answer.**

## Ultra Small

The OptiPlex SX260 is the smallest desktop PC ever built by Dell. 50% smaller than the OptiPlex Small Form Factor[1] chassis, the SX260 is ideally suited for organizations requiring a smaller PC. Due to its diminutive size, the SX260 can be mounted in multiple orientations and is perfect for tight spaces such as computer labs, Point-of-Sale (POS) solutions, kiosks, nurses' stations and cubicle environments.

## Ultra Powerful

Based on the same powerful system architecture as the OptiPlex GX260 Series, the OptiPlex SX260 uses the latest Intel® Pentium® 4 and Celeron® processors. Moreover, the SX260 can use the OptiPlex GX260 disk image. So, if you've already deployed the GX260, then you'll appreciate the no-hassle ability to use the same disk image on both OptiPlex platforms.

## Ultra Flexible

The OptiPlex SX260 is an ultra small but highly modular PC that offers exceptional flexibility. Not only can the chassis be mounted in multiple orientations using the mounting plate (included), but it can also be mounted to an integrated Dell 1504 UltraSharp™ Flat Panel, which includes an innovative SX260 chassis mounting solution (Optional). The integrated solution offers valuable "all-in-one" PC space-saving benefits without the limitations of traditional all-in-one systems.

For hardware configuration flexibility, the SX260 offers modular, swappable RMSD devices that are compatible with Dell Latitude™ notebooks. By using common hardware components across desktops and notebooks, your organization can reduce hardware sub-component variability, which makes it easier to manage Dell systems and helps lower Total Cost of Ownership (TCO).

The SX260 also offers exceptional networking flexibility. The system ships standard with an integrated Intel PRO/1000 MT Gigabit[2] Network Connection. If your environment has limited access to network wiring, Dell offers the TrueMobile™ 1180 solution, an optional 802.11b USB wireless networking device that mounts to the OptiPlex SX260 chassis.

While the OptiPlex SX260 offers exceptional flexibility, it does not sacrifice security. The chassis has layered security features such as a sealed media bay option, media bay device locking, chassis locking with a Kensington lock (optional), a lockable rear cable enclosure and chassis intrusion remote alerting.

The OptiPlex SX260. Ultra Small, Ultra Powerful, Ultra Flexible Computing for Networked Environments.

**Easy as DELL™**

**Visit www.dell.com for more information.**

# Dell OptiPlex SX260

| | | |
|---|---|---|
| **SYSTEM** | Processor .......................................................... | Intel® Pentium® 4 or Celeron® processor, Intel 845G with 400 or 533 MHz front side bus (depending on processor) and 128K(Celeron) or 512K(Pentium 4) L2 (iL2) at full processor speed (Advanced Transfer Cache) |
| | Memory .............................................................. | 2 DIMM slots; Non-ECC Shared³ DDR SDRAM system memory; 2 GB - Max. using 1 GB DIMM modules |
| | Video Graphics Controller ....................................... | Integrated Intel Extreme®Graphics |
| | Hard Drive ......................................................... | Enhanced IDE S.M.A.R.T. II ATA/100: 20GB⁴, 40GB |
| | EIDE Controller ................................................... | Integrated ATA/100 Dual Channel, Bus Master EIDE Hard Drive Controller |
| | | Integrated floppy diskette drive support |
| | Network Controller ............................................... | Intel® PRO/1000 MT Network Interface with support for Remote Wake Up and Alert Standard Format (ASF) |
| | Standard I/O Ports .............................................. | Six USB 2.0 (two front and four rear), one Ethernet (RJ45), one nine-pin serial (16550 compatible), one parallel (25-hole, bi-directional), one VGA out (15-hole), PS/2 mouse, PS/2 keyboard, stereo line-in (minijack), microphone-in (minijack-front), speakers/line-out (minijack) and headphone (minijack-front) |
| **CHASSIS** | HDD Capacity ..................................................... | One internally mounted 9.5MM 5400 rpm HDD (20GB, 40GB) Enhanced IDE - S.M.A.R.T. II (self-monitoring analysis and reporting technology) |
| | | One removable 40GB HDD (inserts into chassis media bay) |
| | Vertical Orientation (H x W x D) ............................. | 24.7cm x 8.5cm x 24.2cm |
| | Horizontal Orientation (H x W x D) .......................... | 8.5cm x 24.7cm x 24.2cm |
| | Chassis Stand (W x L) .......................................... | 11.3cm x 22cm |
| | Chassis Weight ................................................... | 7.6lbs (3.45Kg) - Chassis with a FDD device in the media bay |
| | | 8.0lbs (3.6Kg) - Chassis mounted on the chassis stand |
| | Mounting Options ................................................ | Metal mounting plate (Standard); Midnight gray metal wall mount bracket (Optional); Integrated Dell 1504 Flat Panel with SX260 chassis mounting stand (Optional) |
| | Power Supply .................................................... | External Power Supply Adapter, 150W, PFC (EN6100-3-2 compliant) |
| | External Power Supply (H x W x D) .......................... | 4cm x 8.5cm x 17cm |
| | External Power Supply Weight ................................ | Max 2.2lbs (1Kg) |
| **PERIPHERALS** | Monitors ............................................................ | 15" E551 (13.8" V.I.S.) |
| | | 17" E771mm (16.0" V.I.S. w/ integrated speakers) - not available in all regions. |
| | | 17'' E772 (16.0'' V.I.S.) |
| | | 17" M782 Flat FST (16.0" V.I.S.) |
| | | 19" M992 Flat FST (17.9" V.I.S.) |
| | | 19" UltraScan P992 (17.9" V.I.S.) |
| | | 21" UltraScan P1130 (19.8" V.I.S.) |
| | | 15" E151FP TFT Flat Panel (15.0" V.I.S.) 1024 x 768 |
| | | 15" 1504FP TFT Flat Panel (15.0" V.I.S.) 1024 x 768 |
| | | 15" Integrated 1504FP TFT Flat Panel with SX260 mounting solution |
| | | 17" 1702FP TFT Flat Panel (17.0" V.I.S.) 1280 x 1024 |
| | | 17" E171FP TFT Flat Panel (17.0 V.I.S) 1280 x 1024 |
| | | 18" 1800FP TFT Flat Panel (18.1" V.I.S.) 1280 x 1024 |
| | | 19" 1900FP TFT Flat Panel (19.0" V.I.S.) 1280 x 1024 |
| | | 20'' 2000FP TFT Flat Panel (20.1" V.I.S.) 1600 x 1200 |
| | Keyboard (105 Keys) ............................................ | QuietKey™ PS/2, Enhanced Performance USB, USB Smart Card keyboard |
| | Mouse .............................................................. | Dell PS/2 two-button, Microsoft® PS/2 Intellimouse® two-button scroll, Dell USB optical two-button scroll (available with long or short cord) |
| | Speakers ........................................................... | Internal Dell Business Audio speaker, Harman Kardon® 206, Harman Kardon 395 |
| **STORAGE DEVICES** | Removable Media Storage Devices (Modular Devices) ... | 1.44MB FDD, 250MB Zip Drive, 24X Max CD-ROM, 24X CD-RW, 24X/8X CD-RW/DVD Combo, 8X DVD-ROM |
| | Secondary Hard Drive (Modular Device) ................... | 40GB HDD (inserts into chassis media bay) |
| | Removable USB Storage ......................................... | Dell USB Memory Key 16MB or 64MB, USB 2.0 full speed compliant |
| **SOFTWARE** | Operating Systems ............................................... | FAT32: Microsoft Windows® XP Professional SP1, Microsoft Windows XP Professional, Microsoft Windows 2000 Professional SP3, Microsoft Windows 2000 Professional SP2, Microsoft Windows XP Home |
| | | NTFS: Microsoft Windows XP Professional SP1, Microsoft Windows XP Professional, Microsoft Windows 2000 Professional SP3, Microsoft Windows 2000 Professional SP2 |
| **ENVIRONMENTAL, ERGONOMICS AND REGULATORY** | Standards ......................................................... | TCO99, Blue Angel, Energy Star, BSMI, C-TICK, CE, FCC, IRAM, NEMKO, NFPA 99, SABBS, SASO, TCO, TUV, UL, VCCI |
| **SERVICE AND SUPPORT** | Base Service ...................................................... | Three-Year Limited Warranty⁵ and Next Business Day On-Site⁶ service (US Only |
| | Optional Service ................................................. | Three-Year Same Day Four-Hour On-Site⁶ Response Service, 5 days x 10 hours a day, Three-Year Same Day Four-Hour On-Site⁶ Response Service, 7 days x 24 hours a day |