# Samsung Series 3 Laptop Computer - 3rd generation Intel Core i7-3630QM 2.4GHz, 8GB DDR3, 1TB HDD, DVDRW, 17.3" Display, Windows 8 64-bit



#### Samsung NP350E7C-A01US Notebook PC

This amazing notebook PC from Samsung is completely capable of bringing ultra-impressive performance across the board. Great as a desktop replacement, this notebook PC provides staggering processing performance as it is powered by a 3rd generation Intel Core i7-3630QM 2.40GHZ Quad-core processor and 8GB of DDR3 memory. The 1TB hard drive of this notebook PC lets you store large files and applications with ease. With its 17.3-inch display, you can view texts, images, and videos with super image quality. And of course, this notebook PC can suffice your optical media cravings as it is equipped with the fast performing DVDRW drive. Go now and purchase this Notebook PC for your needs today.

#### What It Is And Why You Need It:

- 3rd generation Intel Core i7-3630QM 2.40GHZ processor; delivers high-quality CPU speed for efficient computing
- 8GB of DDR3 memory; helps you to multitask with ease
- 17.3-inch display; displays images and videos in a remarkable quality
- 1TB hard drive; stores tons of files reliably
- DVDRW drive; helps you play or burn data in discs easily







## 3rd Generation Intel® Core™ i7 Processor Family

Get Visibly Smart, top-of-the-line performance for your most demanding tasks from your PC





### LED Backlit LCD Displays

Compared with CCFL backlight technology, LED backlight technology possess very high purity light, a broader color gamut, meaning better color brilliance and contrast. The LED illumination is also mercury free, and has a life span of up to 100,000 hours!



# USB 3.0 is compatible with USB 2.0 Computers

SuperSpeed USB, also known as USB 3.0 is a major leap forward in device transfer speeds and capability, while at the same time, maintaining complete backwards compatibility with USB 2.0 devices

## **Specifications**

#### **Memory Module Specifications**

Total Memory Size	8GB
Memory Type	DDR3
Memory Speed	PC3-12800
Memory Slots (Total)	2
Memory Speed MHz	1600MHz
Maximum Memory Supported	8GB

Monitor Specifications		
Screen Size	17.3"	
Maximum Resolution	1600 x 900	
Display Type	HD+ LED-backlit Display	
Touch Screen	No	
Processor Specifications		
Processor Brand	Intel	
Processor Class	Core i7	
Processor Type	Quad-Core	
Processor Speed	2.4GHz	
Processor Number	i7-3630QM	
Notebook Specifications		
Lifestyle	Desktop Replacement	
Condition	New	
Operating Systems	Windows 8 64-Bit	
Platform	Laptop	
Hard Disk Drive Specifica	itions	
Capacity	1TB	
Drive Types	Hard Drive	
Hard Drive Speed	5400 RPM	
Graphics Specifications		
<b>Graphics Description</b>	Integrated Graphics	

Intel HD Graphics 4000

GPU/VPU

Optical Drive Specification	ons
Optical Drive	DVD Super Multi Dual Layer Burner
Supplemental Drive	
Capacity	3-in-1
	0 111 1
Supplemental Drive Type	Media Reader
Media Types	Secure Digital (SD)
	Secure Digital High Capacity (SDHC)
	Secure Digital Extended Capacity (SDXC)
Audio Specifications	
Audio Description	Integrated Audio
Audio Chipset	SoundAlive
Integrated Microphone	Yes
Media Ports	
USB Ports (Total)	2 - USB 2.0
	2 - USB 3.0
LAN Ports	1
Audio Out Jacks	1
Microphone Jacks	1
VGA Ports	1
HDMI Ports	1
Communications	
Communications Description	Integrated LAN

	Integrated Wireless LAN
	Integrated Bluetooth
	Intel Wireless Display Technology
Interface Type	RJ-45
	Bluetooth™
	802.11a/b/g/n Wireless Networking
	Intel Wireless Display Technology
Data Transfer Rate	10/100/1000 Gigabit Ethernet LAN
Protocols	802.11b
	802.11a
	802.11g
	802.11n
	Bluetooth 4.0
	WiDi
Mouse Specifications	
Mouse Type	Touch Pad
Keyboard Specifications	
Keyboard Type	101-key Keyboard
Backlit Keyboard	No
Battery	
Battery Type	6-Cell Lithium-ion
Color	
Color	Black

Webcam	
Integrated Webcam	Yes
Webcam Resolution	1.3MP
Specification Notes	
Specification Notes	[3] To provide the most accurate specifications, the specifications listed are based upon the manufacturer's exact model specification as published on the manufacturer's website.