



N145 *Plus*

Fast Start, Just flip and go!



Start up in seconds



Jumpstart your day with a PC that lets you get started in mere seconds. With the Samsung N145 Plus you can spend more time emailing, gaming or surfing the web and less time waiting to power up. Thanks to the hybrid sleep mode, data is saved on the HDD as well as in its memory, so if power is suddenly lost, all your contents will be waiting for you when you restart, just as you left them. And that means it's always ready to go.

Practically non-stop performance for your non-stop life



On a long flight or short on outlets? No problem. Now you can break free from your power cord with the N145 Plus. A 6 cell battery, delivers up to 10.0 hours* of power to keep you running all day long. That means you can keep sending emails and uploading photos without worrying about being shut down. And an energy efficient LED display and optimized processing technology adds to its long-lasting performance. Go anywhere and do anything – with the N145 Plus, there's always less downtime.

The Samsung N145 Plus netbook offers all the high-end style you're looking for, but without the high-end price tag. And you don't have to worry about reliability. Most of its components are manufactured directly by Samsung and undergo intensive quality assurance testing. There's no compromise on performance either. You can get going fast using an innovative Fast Start, while a 10.1" LED anti-reflective screen lets you enjoy the sharpest details and boldest colours even in direct sunlight. It also delivers an extensive 10.0 hours* of battery power. Which is probably just as well, as it's lightweight and ultra durable design and host of advanced communication and data-sharing tools mean you really can just keep on going and going.

Stream media, share memories



Share your memories with everyone, effortlessly. Samsung's AllShare™ lets you stream and play videos, music and photos on your mobile PC without installing time-consuming drivers. With DLNA-connected devices you can easily flip through photos from your camera or play videos from your PC on your TV.

N145 *Plus* Specifications

Range		N Series
Model Name		N145P Black
Part Number		NP-N145-JP02UK
EAN Barcode		8806071189444
Operating System		Genuine Windows® 7 Starter
Processor		Intel® Atom™ Processor N450 (1.66GHz) with 512KB Cache
Main Chipset		Intel® NM10
Memory	System Memory	1GB
	Memory Slot	(1 x 1GB) DDR2 800MHz 1 x Slot SODIMM
Display	LCD	10.1" WSVGA (1024 x 600) SuperBright© Non-Gloss LED Display
Graphics	Graphics Processor	Intel® Atom N450 (1.66GHz)
	Graphics Memory	128MB Integrated Graphics
Multimedia	Sound	HD (High Definition) Audio
	Sound Features	Mic Noise Suppression SRS 3D Sound Effect
	Speakers	3W Speakers (1.5W x 2)
	Integrated Camera	0.3 Mega Pixel LiveCam
Storage	Hard Drive	250GB SATA
	Optical	---
Communication	Modem (RJ11)	---
	Wired Ethernet LAN (RJ45)	10/100
	Wireless LAN	802.11 b/g/N
	WWAN	---
	Bluetooth	---
I/O Port	VGA	✓
	HDMI	---
	Headphone-out	✓
	Mic-in	✓
	Internal Mic	✓
	PC Card Bus Slot	---
	USB	2 x USB 2.0
	Multi Card Slot	4 in 1 Card Reader (SD, SDHC, SDXC, MMC)
	Dock Port	---
	SIO	---
	DC-in (Power Port)	✓
Input	Keyboard Type	84 keys
	Touch Pad, Touch Screen	Touch Pad (Scroll Scope, Flat Type)
Security	TPM	---
	IAMT	---
	Fingerprint Reader	---
	Recovery	Samsung Recovery Solution
	Virus	Norton Internet Security 2010 (60 days trial)
	Security	BIOS Boot Up Password / HDD Password
Power	AC Adapter	40 Watt
	Battery	6 Cell Lithium ion (4400mAh) up to 10 Hours*
Physical	Dimensions (W x D x H mm)	264 x 188.0 x 25.3 ~ 34.7mm
	Weight, include standard battery (kg)	1.26kg
Packaging	Dimensions (W x D x H mm)	299 x 116 x 235mm
	Packed Weight	2.20kg
Warranty		1 Year Collect and Return
Software	Installed S/W	Samsung Recovery Solution, Samsung Magic Doctor, Easy SpeedUp Manager, Easy Resolution Manager, Magic Keyboard, Adobe Reader, Easy Display Manager, Easy Network Manager, Samsung Battery Manager, Cyberlink YouCam, Samsung Update Plus, Battery Life Extender, Google Toolbar, AnyPC, Game console
Other		---

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* Battery life based on BatteryMark test scores that will vary based on configuration.

