



## KEY FEATURES

- 5 MP, 2592x1944 pixels, Carl Zeiss optics, autofocus, Dual LED flash, video light,
- Symbian OS v9.4, Series 60 rel. 5
- , v2.0 with A2DP
- 8 GB storage, 128 MB RAM
- SMS, MMS, Email, Push Email, IM

## Nokia N97 Mini White (Unlocked Quadband) Touchscreen Smartphone

### FEATURES

<b>GENERAL</b>	<b>2G Network</b> GSM 1900/1800/900/850 <b>3G Network</b> HSDPA 2100/1900/900/850 <b>Announced</b> 2009, September <b>Status</b> Available. Released 2009, November HSDPA 850 / 1900 / 2100 - American version	<b>FEATURES</b>	<b>OS</b> Symbian OS v9.4, Series 60 rel. 5 <b>CPU</b> 434 MHz ARM 11 <b>Sensors</b> Accelerometer, proximity, compass <b>Messaging</b> SMS, MMS, Email, Push Email, IM <b>Browser</b> WAP 2.0/xHTML, HTML, Adobe Flash Lite <b>Radio</b> Stereo FM radio with RDS, Visual radio <b>GPS</b> Yes, with A-GPS support; Nokia Maps <b>Java</b> Yes, MIDP 2.1 <b>Colors</b> Gold, Cherry Black, Garnet, White - MP3/WMA/WAV/eAAC+ music player - WMV/RealVideo/MP4 video player - TV-out - Voice command/dial - Document viewer (Word, Excel, PowerPoint, PDF) - Video and photo editor - Predictive text input
<b>BODY</b>	<b>Weight</b> <b>Keyboard</b> QWERTY		
<b>DISPLAY</b>	<b>Type</b> TFT resistive touchscreen, 16M colors - Handwriting recognition		
<b>SOUND</b>	<b>Alert types</b> Vibration; MP3 ringtones <b>Loudspeaker</b> Yes, with stereo speakers <b>3.5mm jack</b> Yes		
<b>MEMORY</b>	<b>Card slot</b> microSD, up to 16GB <b>Internal</b> 8 GB storage, 128 MB RAM		
<b>DATA</b>	<b>GPRS</b> Class 32 <b>EDGE</b> HSDPA, 3.6 Mbps		

	<b>Speed</b>	Wi-Fi 802.11 b/g, UPnP technology
	<b>WLAN</b>	Yes, v2.0 with A2DP
<b>CAMERA</b>	<b>Primary</b>	5 MP, 2592x1944 pixels, Carl Zeiss optics, autofocus, Dual LED flash, video light,
	<b>Features</b>	Geo-tagging
	<b>Video</b>	Yes, VGA@30fps
	<b>Secondary</b>	Yes, VGA@15fps
	<b>BATTERY</b>	<b>Stand-By</b>
	<b>Talk Time</b>	7 h 10m
		Standard battery, Li-Ion 1200 mAh (BL-4D)
	<b>Music play</b>	Up to 32 h
<b>MISC</b>	<b>SAR US</b>	0.90 W/kg (head) 1.25 W/kg (body)
	<b>SAR EU</b>	0.67 W/kg (head)