



Nokia 6300i Data Sheet

Planned Market Introduction

- Q2 2008
- Category
- Connect

Key Features

- WLAN for connecting to home wireless networks and accessing fast broadband connections
- Seamless VoIP integration enabling easy and affordable VoIP calls
- Nokia Maps to help navigate and find the way

Additional Features

- 2.0" TFT QVGA color display
- 2 megapixel camera with 8x digital zoom
- Music player (MP3, AAC, AAC+, eAAC+, WMA) and FM stereo radio with RDS
- Support for 4GB microSD memory card

VoIP calls

- Up to two thousand VoIP, home, and mobile numbers listed side-by-side
- Dedicated WLAN and VoIP symbols conveniently showing the connection status and type of phone call (GSM or VoIP)
- In-box desk stand

Nokia Original Accessories

- Headsets:** Bluetooth Headset BH-210, Bluetooth Headset BH-602, Bluetooth Stereo Headset BH-604
- Data:** 2GB MicroSD Card MU-37, Connectivity Cable CA-101
- Power:** High Efficiency Charger AC-8, Extra Power DC-8, Charger via USB Port CA-100
- Car solutions:** Speakerphone HF-200, Speakerphone HF-300, Multimedia Car Kit CK-300, Mobile Holder CR-82

Inbox Colors: Graphite Grey

Technical Profile

- System:** GSM900/1800/1900
- User Interface:** Series 40
- Dimensions:** 106.8 x 43.8 x 13.1 mm (L x W x T)
- Weight:** 93 g
- Display:** 2.0" QVGA (240 x 320 pixels) with up to 16,7 million colors
- Battery:** Nokia Battery BL-4C, 860 mAh Lion
- Memory:** 30 MB internal memory and 512 MB microSD card (support for up to 4GB microSD memory card)

Main Camera

- Image capture:** Up to 2 megapixels (1200 x 1600) JPEG/EXIF (16.7 million/24-bit color)
- Video capture:** Video recording in QCIF quality
- Video playback:** H.263 and H.264 MPEG-4 encoded in 3gp format (QCIF)
- Digital zoom:** Up to 8x (still image)

Operating Times

- Talk time:** Up to 3.5 hours (GSM), 3 hours (VOIP)
- Standby time:** Up to 14 days (GSM), 4 days (VOIP)

Data Services & Connectivity

- 802.11b/g WLAN
- EGPRS multislots class 32, max download 178.8 kbps; upload 298 kbps
- Mini-USB, 2.5 mm AV connector
- Bluetooth wireless technology 2.0 with A2DP stereo audio