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Phone Models

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NOKIA 6630

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Nokia 6630 Phone Features

What's New

Not only is the Nokia 6630 imaging smartphone a 1.3 megapixel digital imaging device (1.3 megapixel camera sensor, effective resolution 1.23 megapixels for image capture, image size 1280 x 960 pixels), it's also a portable office and a modern rich-media machine. Browse the Full Specifications below or follow these links to find out more about some key features of the Nokia 6630 imaging smartphone:

- [Business Plus >>](#)
- [Accelerated Imaging >>](#)

See How It Works



Explore the features of the Nokia 6630 imaging smartphone with [interactive demonstrations >>](#) \* (Opens in a new window, requires [Macromedia Flash Player](#))

\* Please note that these interactive demonstrations do not replace the User's Guide for this product. Always read the entire User's Guide for important safety information that may not be included in these demonstrations.

Full Specifications

Quick links:

- [General](#)
- [Messaging](#)
- [Connectivity and Data Transfer](#)
- [Applications and Services](#)
- [Power Management](#)

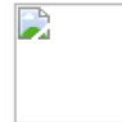
Key Features

- Broadband speed with WCDMA and EDGE
- Dual mode WCDMA/GSM and triband GSM phone 1 around the world\*
- Improved 1.23 megapixel image capture with 6x sm sequence mode

Shopper Assistance

- [View All Phones](#)
- [Compare Phones](#)
- [Find Your Phone](#)
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Connect to Art



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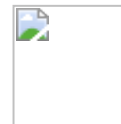
Key Features

- Broadband speed with WCDMA and EDGE
- Dual mode WCDMA/GSM and triband GSM phone for roaming around the world\*
- Improved 1.23 megapixel image capture with 6x smooth zoom and sequence mode

Shopper Assistance

- [View All Phones](#)
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Connect to Art



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- Multimedia Messaging (MMS)
- Enhanced Media Gallery for storing photos and videos or MP3/AAC music
- Data Transfer application for transferring contacts, calendar, images, videos and voice clips from your Nokia 6600 smartphone to your Nokia 6630 imaging smartphone

\* Please check your network operator for roaming availability and pricing

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#### Dual-mode and Tri-band Operation

- Dual mode WCDMA/GSM operation and tri-band GSM coverage on up to five continents (GSM 900/1800/1900 and WCDMA 2100 networks)
- Automatic switching between bands and modes

#### Size

- Weight: 127 g
- Dimensions: 110 mm x 60 mm x 21 mm

#### Display and User Interface

- Bright active matrix TFT color display
- Automatic backlight adjustment
- 65,536 colors
- 176 x 208 pixel resolution
- Series 60 platform
- Graphical user interface with selectable themes
- 5-way navigation key
- 7 personalizable shortcuts to applications in idle mode

#### Imaging

- 1.3 megapixel camera sensor, effective resolution 1.23 megapixels for image capture (image size 1280 x 960 pixels)
- Smooth 6x digital zoom
- Picture modes: Standard and sequential mode (up to six images captured at short time intervals)
- Display with automatic brightness adjustment
- Self-timer
- Displayed formats: JPEG, GIF87a/89a, EXIF, WBMP, BMP, MBM, PNG

#### Video Recorder

- Resolution: 174 x 144 pixels or 128 x 96 pixels (QCIF or Sub QCIF)
- Time: from 30 seconds up to 1 hour per clip
- Smooth 6x digital zoom
- 3GPP video streaming
- Recorded formats (encoding): .3gp file format, H.263 video and AMR radio

#### Real Player

- Download and play multimedia files (video + music)
- Stream media files from compatible media portals
- Full-screen video playback on the phone to view downloaded, streamed, or recorded video clips in bigger size
- Played formats (decoding): .3gp and .mp4 file formats, MPEG-4 video, H.263 video and AMR audio, RealMedia (Real Video and Real Audio), MP3 and AAC

#### Memory Functions

- 10 MB internal dynamic memory for contacts, text messages, multimedia messages, ringing tones, images, video clips, calendar

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**Note:** The inbuilt MultiMediaCard (MMC) reader in Nokia 6630 imaging smartphone functions on 1.8 Volt, and therefore it requires dual voltage MMC (the card can support both 1.8V and 3.0V). Separately sold Nokia branded reduced size MultiMediaCards (MMC) are dual voltage cards.

\* Please note that the memory capacity of the MultiMediaCard (MMC) in the sales package may vary depending on the market and/or your network operator/service provider.

### Messaging

- Multimedia messaging: Combine image, video, text and voice clip and send as MMS to a compatible phone or PC; use MMS to tell your story with a multi-slide presentation
- Automatic resizing of your megapixel image to fit MMS. (max.300 KB attachment size depending on the network)
- Email: Access email accounts whether work or personal; supports SMTP, POP3, and IMAP4 protocols
- Text messaging: Supports concatenated SMS; picture messaging; SMS distribution list
- Predictive text input: Support for all major languages in Europe and Asia-Pacific
- Instant Messaging

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### Connectivity

- Bluetooth wireless technology: Headset Profile (HS), Handsfree Profile (HF) and Basic Imaging Profile (BIP)
- USB 2.0 full speed via Pop-Port™ interface
- Local synchronization of contacts and calendar to a compatible PC using compatible Nokia PC Suite
- Remote over-the-air synchronization with SyncML
- Send and receive images, video clips, graphics and business cards via Bluetooth wireless technology
- Additional Bluetooth profiles with Bluetooth connectivity: Basic Printing Profile (BPP) using Image print or Info print applications, Human Interface Device Profile (HID) using Wireless Keyboard application. These applications are installed on most memory cards provided with the device. In case you want to install the mentioned applications, you can download the installation files from the Nokia 6630 imaging smartphone [Support section >>](#)

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### Browsing

- WAP 2.0 XHTML/HTML multimode browser
- Improved web compatibility with support for HTML 4.01, including support for elements such as image maps, background images, and frames
- Support for a subset of JavaScript 1.5, which includes the most commonly used functions found on the Internet
- File upload over HTTP using standard HTML forms
- Small screen rendering option including a faster page-up/page-down scrolling style
- Full-screen mode, download progress bar, and adaptive history list
- 3GPP video streaming
- OMA DRM 1.0 - including forward lock for content protection, combined delivery, separate delivery and superdistribution
- Wallet: Convenient online use and storage of your numbers and passwords

### Data Transfer

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and groups

- Speed dialing
- Logs: Keeps lists of your dialed, received, and missed calls
- Automatic redial
- Automatic answer (works with compatible headset or car kit only)
- Supports Fixed Dialing Number, which allows calls only to predefined numbers
- Conference call

#### Java™ Applications

- Downloadable Java™ MIDP 2.0, CLDC 1.1 applications
- 3D API (JSR-184)

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#### Voice Features

- Voice dialing
- Voice commands
- Voice recorder
- Integrated handsfree speaker

#### Digital Services

- Symbian applications available from Nokia Software Market
- Graphics, icons, animations, logos
- Games: Possibility to download new games
- Ringing tones: True Tones, polyphonic tones
- Themes: Possibility to download new themes

#### Sales Package Contents

- Nokia 6630 imaging smartphone
- 64MB MultiMediaCard (MMC) MU-1\*
- Adapter for normal size MMC slots
- Nokia Stereo Headset HDS-3
- Nokia Battery BL-5C
- Nokia Travel Charger ACP-12
- Nokia Connectivity Cable (USB) DKU-2
- CD-ROM containing software and guides

\* Please note different MultiMediaCard (MMC) configurations may be available depending on country or operator configuration

#### Power Management

Battery	Capacity	Talk time	Standby time
BL-5C	900 mAh Li-Ion	Up to 2-6 h	Up to 6-11 days

[Certification Information \(SAR\) >>](#)
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Variation in operation times will occur depending on SIM card, network settings and usage. Talk time reduced by 5% if enhanced full rate is active.

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