

## Nokia E 55- Ideal for Photography

This handset is a tremendous messaging tool incorporating WCDMA, EGPRS, HSUPA, HSDPA and WLAN. It also comes with two customizable modes for home screens, the users can switch from one mode to other quickly. The feature of noise cancellation is also introduced that makes it possible to receive the calls even in noisy environment.

### Primary features of Nokia E 55

This device operates on the operating system of Symbian OS v9.3 and works on the platform of S 60 3rd edition pack 2.

The regional availability of this classic handset has been announced by Nokia in Europe, Middle East, Asia Pacific and India.

It weights about 95 gm and measures the dimensions of 116 x 49 x 9.9mm.

WCDMA and GSM network are supported by this unit that uses the frequency bands of GSM 1800, GSM 1900, GSM 900, GSM 850, WCDMA 900, WCDMA 850 and WCDMA 2100.

The standard display makes use of 24 bit color depth and introduces the resolution of 240 x 320 pixels.

Several inputs methods have been incorporated in the unit such as three soft keys, 5 way scrolling keypad, full QWERTY keyboard, volume keys and dedicated keys for camera setting.

The 3.2 mega pixel camera with CMOS sensor offers the resolution of 2048 x 1536 pixels and captures high quality pictures. The primary image format supported by this shooter is JPEG. Some dedicated options included for the augmentation of picture quality are viewfinder, red eye reduction, sequence mode, self timer, auto exposure and extended depth for field.

The integrated camera allows the users to record videos of wonderful moments by using the resolution of 640 x 480 pixels and digital zooming up to 4x.

A secondary camera is also equipped that uses the resolution of 240 x 320 pixels.

Other video features introduced are video player, video editing, video streaming, video sharing, video recorder and video ringtones.

Wireless Bluetooth technology is also introduced that helps to transfer music tracks with in the distance of 10 meters.