GADGET



Mobility in one device

Nokia 6230 is the newest phone model built for the mobile professionals.

EDMOND NG takes a look at the conveniences it provides in a product review.

he ability to travel mobile is everybody's dream, but today it is constrained by the need for multiple devices to carry out different functions.

Take the example of a businessman. When travelling around the world, he will need a This is where Nokia 6230 comes into play. The new phone model has been created with the mobile professionals in mind, with features providing many conveniences in a single device. These conveniences include extensive calendaring midlet, multiple connectivity options via EDGE and Bluetooth wireless technology, integrated



VGA camera and video recorder, and a removable multimedia card.



"Mobile professionals, who are generally early adopters of technology, demand advanced wireless functionality and higher data speeds to keep them informed, entertained and connected while on the move," said Tomi Paatsila, Director, Mobile Phones Business Unit of Nokia Mobile Phones Asia Pacific.

"The Nokia 6230 brings a rich multimedia experience, connectivity and messaging functionality to the Nokia classic range of phones. With EDGE, Bluetooth, an integrated









camera, MMS functionality, an MP3 player and additional storage in removable multimedia card, the Nokia 6230 addresses these needs with an impressive list of features to help the busy executive balance a hectic work schedule with after-work responsibilities".

Some of the key benefits of using Nokia 6230 are seamless and wireless connectivity via Bluetooth technology,





high speed data transfer via EDGE and GPRS, enriched messaging functionality using MMS and SMIL with full integration of text, image, video and audio clips, and triband network coverage support in Europe, Africa, Asia-Pacific, North America, and South America, using

EGSM 900, GSM 1800, and GSM 1900

In addition to the business tools included in Nokia 6230, the phone also package applications such as Converter II, which helps convert currencies, measurements, and temperature; World Clock II; and Translator, all of schemes, wallpaper, animated colour screensavers, ready to go 20 polyphonic and 10 monophonic

ring tones, text and picture messaging, image editing features, voice features, Pop Port and USB connector, Mobile Wallet for online transactions, PC Suite for local synchronisation of personal data and picture gallery, and Presence-enhanced Contacts to let people know your whereabouts or status of availability.

GLOSSARY

Bluetooth. New technology for wireless connectivity.

EDGE. Enhanced Data Rates for Global Evolution (EDGE) is a 3G radio technology. GPRS. General Packet Radio Service (GPRS) provides wireless connection to data networks

PDA. Personal Digital Assistant (PDA) is a lightweight hand-held computer for use as a personal organiser.

WAP. Wireless Application Protocol (WAP) is an open international standard for applications using wireless communication.

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