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NOKIA
CONNECTING PEOPLE

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Free up your phones

**Nokia 22 dual-band PBX terminal.
Straightforward GSM connectivity
for your fixed line system, with
lower calling costs too.**

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GSM flexibility, for less

How to cut your phone bills, avoid fixed line installation delays and make the most of mobile communications – from within your landline environment.

In the new world of mobile communications, is your existing phone system holding you back?

As a budget-conscious small or medium-size company, you may well find the high cost of landline-to-GSM inter-connection charges a serious problem. Exorbitant rates damage your profitability and can also discourage you from taking advantage of the many useful services now available on mobile networks. You may also be experiencing difficulty,

delay and expense with installing fixed lines at your place of work.

Fortunately, we can help – with a simple, cost-effective solution that will instantly “free up your phones”.

Business calls, unplugged

The Nokia 22 dual-band PBX terminal enables you to bypass the landline network entirely. You can still use your desk phones, but calls are made over the GSM network. Mobile-to-mobile calls offer significant advantages over landline-to-mobile calls:

- Major reductions in the cost of GSM-targeted calls*
- Freedom to exploit GSM features and services from your fixed line environment
- A real alternative to landline subscription.

* Subject to operator-specific charges

Here's your key to the mobile world
Our dual-band terminal is a “one-box” solution to the challenge of cost-effective wireless PBX connectivity.

It is easy to install and configure, using a standard telephone set or optional software, and connects direct to a trunk or extension of your PBX. Mobile-to-mobile service is then instantly available.

It is also the ideal solution for unmanned connections including telemetry, remote control, security systems and remote data retrieval.



Free up your phones

- Slash your GSM-targeted call costs
- Make the most of GSM features and services
- Avoid delay and expense of landline installation
- Easy to install, configure and maintain
- Ideal for data transfer and remote unmanned connections too

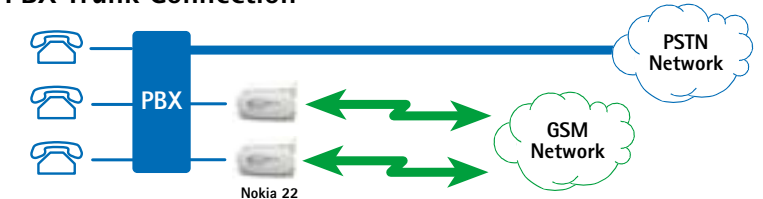
World-beating technology

Our new dual-band HSCSD PBX terminal is supplied by Nokia – the acknowledged leader in wireless communication solutions.

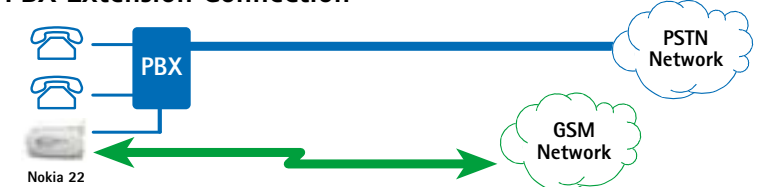
Operating in both GSM 900 and GSM 1800 networks, our terminal offers wider coverage and better call success rate. Audio quality is superior, thanks to EFR Voice Codec, while GSM encryption and Auto PIN enables enhanced security.

And where other GSM connectivity solutions lack reliability and ease of configuration, ours scores on both counts with easy adaptation to different environments and remote management functionality that avoids the need for day-to-day supervision.

PBX Trunk Connection



PBX Extension Connection



Last but not least: the attractively designed unit itself, at just 100 x 180 x 45mm, needs no cabinet or special mounting.

Once connected, you'll enjoy reliable wireless data transfer at landline modem speeds, delivering up to 43.2 kbps. As a result, you can connect to a compatible computer, via standard RS232 cable, to enable Internet, computer fax and SMS (Short Message Service) use.

