

Phone System Manager

Take Control of Your Telecommunications



Customise Your Telephone System

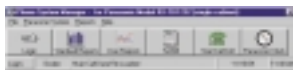
Every small and medium-sized company needs to get the most out of its technology in a cost-effective manner. Panasonic developed Phone System Manager, a software product that makes it easy to customise your telephone system.

Phone System Manager puts control over your telephone system's features right where you want it – in your own hands.



Efficient Call Handling

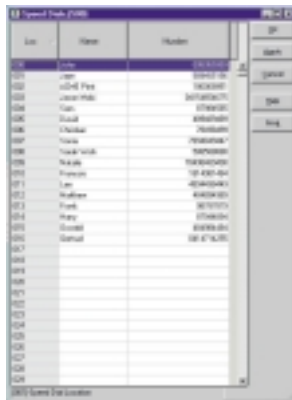
Phone System Manager makes it easy to manage many aspects of your telephone system. Use it to set speed dials, program handset keys, change staff extensions, control toll restriction levels, and more. You get a flexible, convenient way to customise your phone system, without paying a technician's service charge.



Phone System Manager main screen



Customise the digital handset buttons with the graphical, easy-to-use editor.

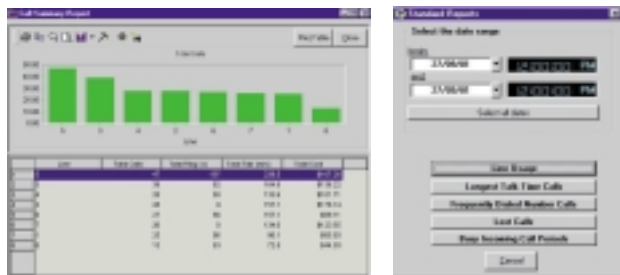


It's easy to update and distribute speed dial numbers as your customer base grows.

Calling Activity Reports

You can also run graphical reports to monitor call traffic by extension, line, dialled numbers, and account code, which are useful for managing staff usage and customer support levels.

Phone System Manager combines call traffic analysis with the programming capabilities of the Panasonic Digital Telephone System, giving you all the control you need to effectively manage your telecommunications.



Standard reports provide a quick, easy way to view call usage information

Cost Management

The ability to manage and monitor telephone call costs can have a positive impact on your bottom line. For example, Phone System Manager lets you itemise and print out call traffic, for help in reconciling your telephone bill.



Telephone bill statement

Features / Benefits at a Glance:

- Easy programming of telephone system features, such as speed dials, extensions, and handset buttons
- Call data collection, storage, and archiving
- Update and print speed dial and extension directory lists.
- Itemise call traffic to reconcile telephone bill.
- View reports on telephone extensions and line usage.
- Analyse call traffic activity to monitor telephone service levels, such as answer times and lost calls.
- Identify faulty or unused telephone lines to save costs.
- Print colour handset labels on plain paper.
- Applicable PBX : KX-TD816/1232*

* This software cannot be used in the TAPI mode in case the KX-TD1232 is in double-cabinet configuration.

Computer workstation specifications

- Pentium 200MHz or better
- Windows 98, ME, 2000 with fast hard disk drive and memory
- Not required to be dedicated to PSM
- Serial port and cable
- Optional LAN / modem ports

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