

Intelligent Hybrid System



Single Line Telephone User Guide

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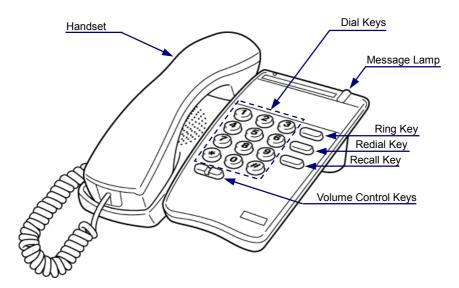
Before using Your Telephone...

Thank you for purchasing the NEC XN120 system.

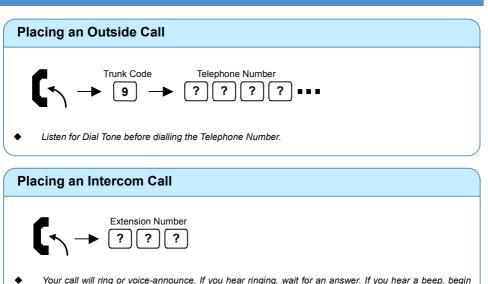
Due to the flexibility built into the system, your <u>Dialling Codes and Feature Capacities</u> may differ from those in this guide. Check with your Supplier / System Administrator and make a note of any differences.

Using Your Telephone

Typical Single Line Telephone is displayed here. This User Guide describes general analogue Single Line Telephone (SLT) procedures. Refer to the User Guide included with to your specific SLT for details on additional key functions.

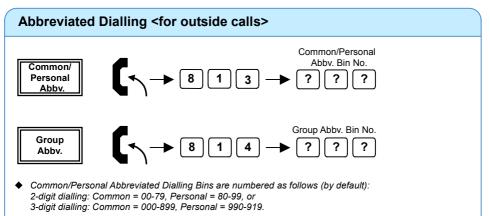


Placing Calls



speaking. Dialling "1" changes voice/ring mode (where the destination is an XN120 Telephone).

Placing Calls Quickly



- Single Line Telephones cannot store a number into an Abbreviated Dialling Bin. For this you must use an XN120 Display Telephone or PC Programming application. Ask your NEC Authorised Supplier for details.
- System programming is required to provide Group Abbreviated Dialling. Ask your NEC Authorised Supplier for details.

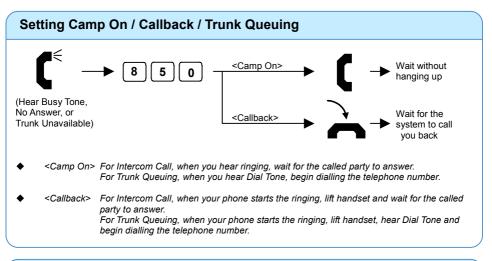
Placing Calls Quickly

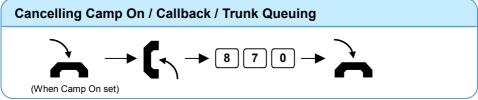
Last Number Redial < for outside and intercom calls>



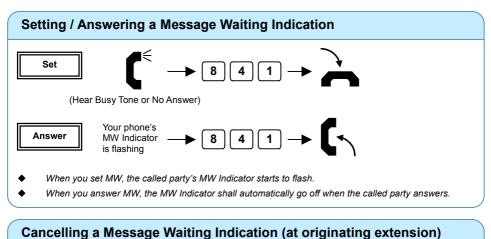
Intercom numbers can also be stored under Last Number Redial. (System programming is required. Ask your NEC Authorised Supplier for details.)

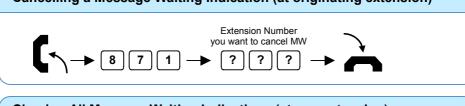
If your call doesn't go through...



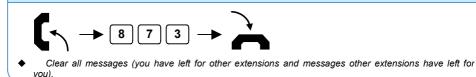


If your call doesn't go through...



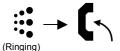


Clearing All Message Waiting Indications (at any extension)



Answering Calls

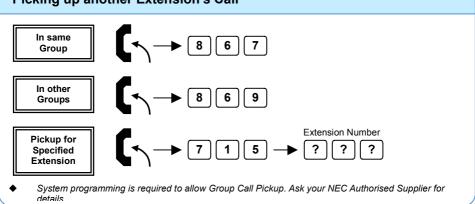




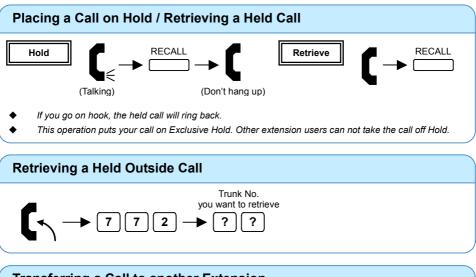
Each type of incoming call can have its own distinctive ringing pattern. Ask you NEC Authorised Supplier for details.

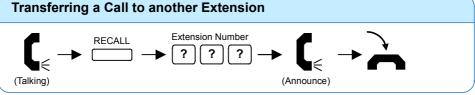
Answering Calls





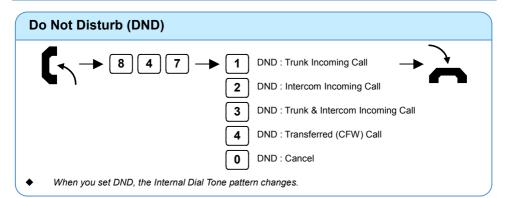
Hold / Transferring Calls

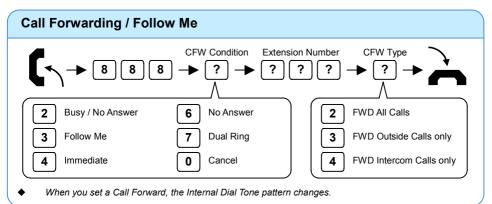


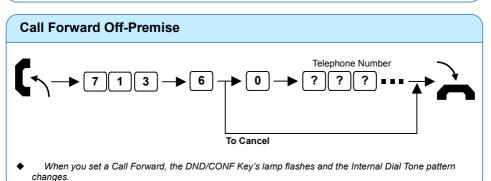


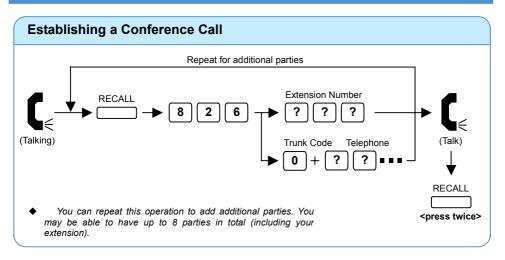
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Forwarding Calls / Do Not Disturb











In the European Union

The symbol depicted here has been affixed to your product in order to inform you that electrical and electronic products should never be disposed of as municipal waste.

Electrical and electronic products including the cables, plugs and accessories should be disposed of separately in order to allow proper treatment, recovery and recycling. These products should be taken to a designated facility where the best available treatment, recovery and recycling techniques are available. Separate disposal has significant advantages: valuable materials can be re-used and it prevents the dispersion of unwanted substances into the municical waste stream. This contributes to the protection of human health and the environment.

Please be informed that a fine may be imposed for illegal disposal of electrical and electronic products via the general municipal waste stream.

In order to facilitate separate disposal and environmentally sound recycling, NEC Infrontia has made arrangements for local recycling in all member states of the European Union. In case your electrical and electronic products need to be disposed of please refer to the contractual agreements that your company has made upon acquisition of these products. Should this information not be available, please contact us at recycle@necinfrontia.co.uk.

For countries outside the European Union

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