DV SERIES





USER GUIDE FOR CORD & CORDLESS TYPE TELEPHONE EXTENSIONS

Aristel Networks

JULY 2004

MANUAL INDEX

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■ Icons Used in this Manual:

Dial pad symbols

(2Z 1) : Press digit [1].

: Press digit [3].

: Press digit [5].

PORS 7: Press digit [7].

: Press digit [9].

: Press digit [*].

S T TUV 8 MNZ 9 Enter numbers.

: Press digit [2].

: Press digit [4].

: Press digit [6].

: Press digit [8].

: Press digit [0].

: Press digit [#].

: Press [REDIAL] Button.

: Hang Up or On Hook.

: Station (Key Phone or SLT) during ringing.

: Press Flash or Recall Button

: Lift Handset or Off Hook.

: During Conversation or on talking.

PLEASE NOTE NORMAL CORD TYPE AND CORDLESS PHONES ARE REFERRED TO AS SLT (SINGLE LINE TELEPHONES) PHONES

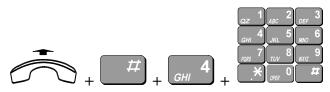
SLT User's Guide Issued July 2004 Page 4

01. Answering Calls

External Calls



OR



the 2 digit number of the C.O. line (00~Max)

Other Calls



02. Call Forward

Call Forward All



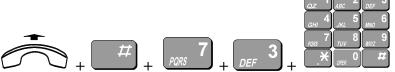
Station number to Forward to.

Call Forward Busy



Station number to Forward to.

Call Forward No Answer

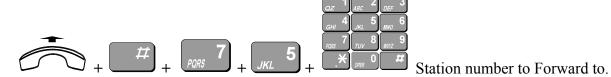


Station number to Forward to.

Call Forward Busy/No Answer



Call Follow Me



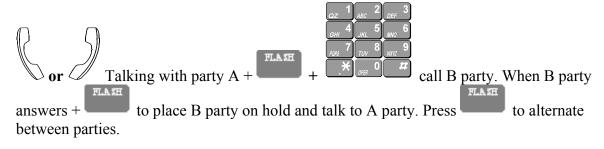
Call Follow to External Number (Speed Dial)



03. Call Signalling

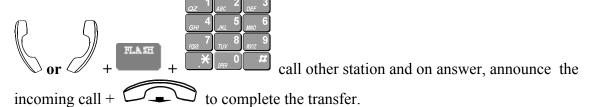


04. Call Split



05. Call Transfer

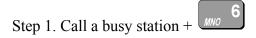
Announced Transfer



Unannounced Transfer (Camp On)

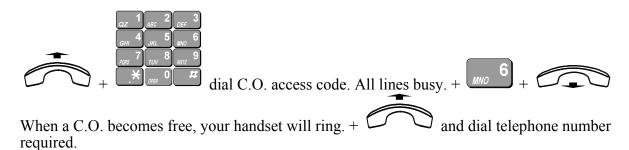


06. Call back from busy Station



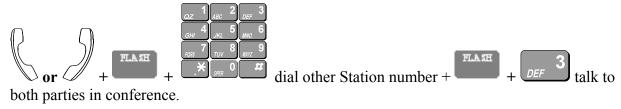
Note: When the station becomes free, a call is set up to your handset. + A call is now set up to the other station that was busy.

07. C.O. Queuing

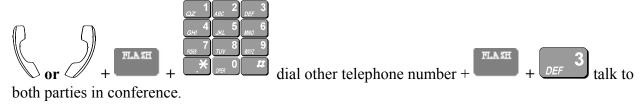


08. Conference Call

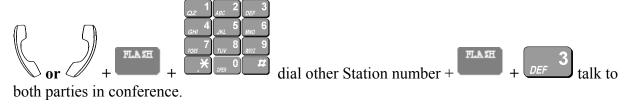
Combined Internal and External calls



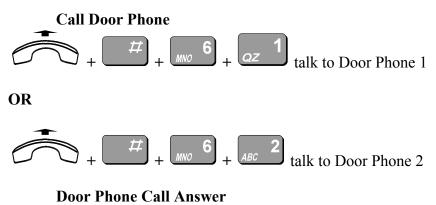
External and External Conference calls



Internal and Internal Conference calls



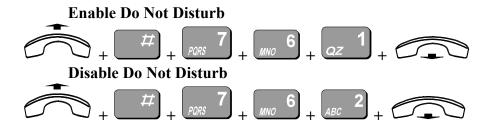
09. Door Phone Call



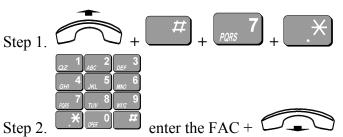




10. Do Not Disturb



11. Forced Account Code



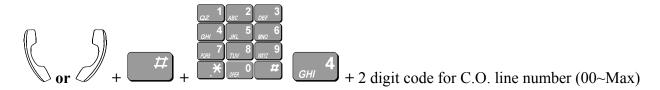
Step 3. System will allocate free unrestricted C.O. line.

12. Holding Calls

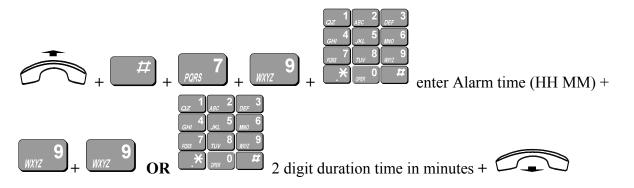


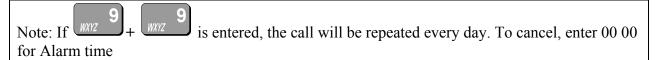


OR



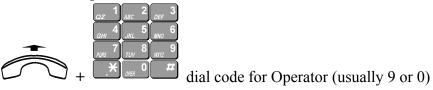
13. Individual Alarm





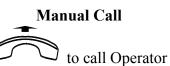
14. Internal Calls



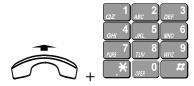


Hot Call

system will automatically call Hot number (Internal or External)



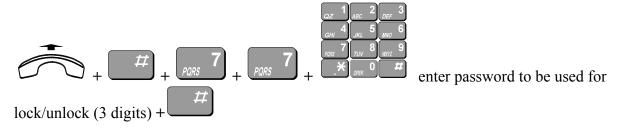
Normal Call



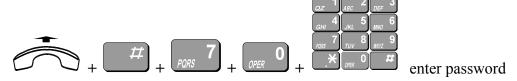
dial required external Telephone number or Station number

15. Lock / Unlock Telephone

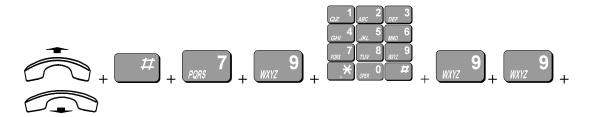
Enable Lock/Unlock



Toggle Lock/Unlock

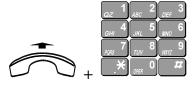


16. Morning Call



17. Outgoing Call

Automatic C.O. selection



dial access code for a C.O. line (usually 9 or 0)

Hot Call



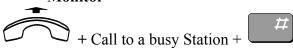
Individual C. O. access



2 digit C.O. line number. (01~Max)

18. Over-Ride and Monitor

Monitor



Note: During Monitor, the monitoring Station can hear the other parties but will not be heard by them.

Over-Ride



An Over-Ride tone will be heard and a three-way Conference call will be set up.

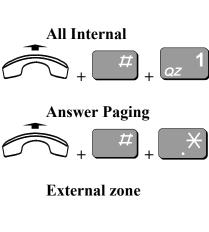
19. Paging

All page (Internal and External)



All External







Internal zone



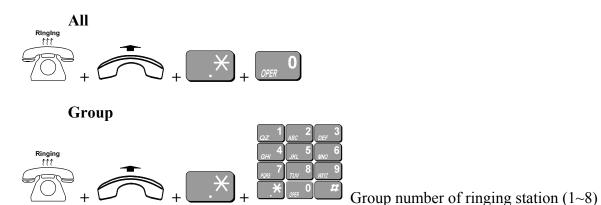
Incoming DISA Page

Incoming call is answered by the Auto-Attendant and hears the Greeting Message +



Password as programmed + make announcement

20. Pick Up



Incoming C.O. Call



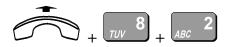
Own Group



Station Pick Up



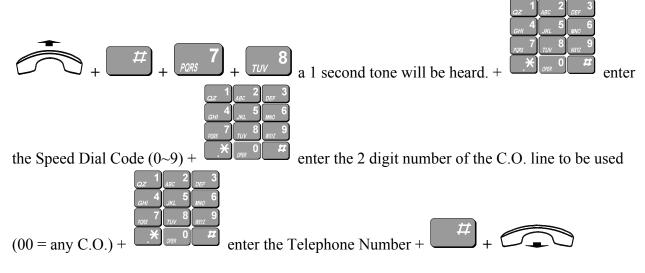
21. Redial



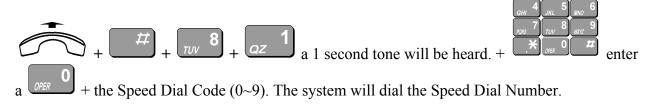
22. Releasing a Call



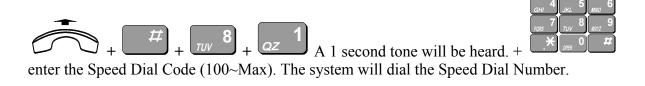
23. Speed Dial Individual Speed Dial Programming



Individual Speed Dial Operation



System Speed Dial Operation



POWER-FAIL EMERGENCY CALLS

Please note that under Power-Fail (no 240V mains supply) conditions, the system is completely non-operational. Power-Fail conditions result in the system being incapable of receiving or making any calls. However, if you require full or partial system operation during Power-Fail conditions, there are three options available.

- 1. An emergency Power-Fail backup battery can be installed (at initial installation or at a later date). The Aristel battery backup set will allow the telephone system to operate with full capability and functions for approximately 4~8 hours. This time will vary depending on the system capacity, features installed and the amount of calls on the system during the Power-Fail period. The Aristel backup battery is constantly charged by the telephone system and (assuming that your battery is fully charged) there will be no service interruption during the change over from Mains supply to backup battery supply.
- 2. Power-Fail phones can be connected/installed to the system. In the event of a 240V power failure, these phones can be used to receive and make calls. In general, only certain lines will be available for answering incoming and making out going calls during the power-fail period. Depending which system you have and how many/which "power-fail phones" are connected, you may have one or several operating phones on selected lines during Power-Fail.
- 3. An "Uninterruptible Power Supply" (UPS) can be fitted to the system. This is a power source that is fed by the 240V mains and in turn feeds manufactured 240V power to the telephone system. It also stores power in a battery for use during Power-Fail periods. The battery is then used to supply the telephone system with 240V manufactured by the UPS itself. This will give full operation for a limited time only. A UPS can be also used to power computers, alarms, etc. during power-fail periods. The period of time that a UPS will operate for is dependant on the number of devices being fed with power. A UPS can supply power for periods from five minutes to several hours.

See your Aristel dealer for further details on these options, or contact Aristel Networks on 03 8542 2300 during business hours.