IMPORTANT SAFETY INSTRUCTIONS

should always be followed to reduce the risk of fire, electric shock, and injury to persons by doing the following: When using your telephone equipment, basic safety precautions

- 1. Read and understand all instructions.
- 2. Follow all warnings and instructions marked on the product.
- 3. Do not use this product near water, for example, near a bathtub, wash bowl, kitchen sink, or laundry tub, in a wet basement, or near a swimming
- .Do not place this product on an unstable cart, stand, or table. The product may fall, causing serious damage to the product.
- Slots and openings in the cabinet and the back or bottom are provided for ventilation. To protect it from overheating, these openings must not be ventilation is provided. should never be placed near or over a radiator or heat register. This blocked or covered. The openings should never be blocked by placing product should not be placed in a built-in installation unless proper the product on a bed, sofa, rug, or other similar surface. This product
- 6. Never push objects of any kind into this product through cabinet slots as result in a risk of fire or electric shock. Never spill liquid of any kind on the they may touch dangerous voltage points or short out parts that could
- 7. To reduce the risk of electric shock, do not disassemble this product product is subsequently used. other risks. Incorrect reassembly can cause electric shock when the Opening or removing covers may expose you to dangerous voltages or Take it to a qualified serviceman when service or repair work is required.
- 8. Avoid using a telephone during an electrical storm. There may be remote risk of electric shock from lightning.
- 9. Do not use the telephone to report a gas leak in the vicinity of the leak.

microwaves, a portable radio, a microwave oven, etc. This type of equipment may cause improper operation. Please keep this unit away from equipment that uses radio waves or

CONNECTION TO THE TELEPHONE LINE

Connect the line cord to the bottom of the AT-40 and to PABX/KTS Extension Socket.

Note : Use the AT-40 TEL only behind a PBX or a KTS

which is located on the bottom side of AT-40. Either "T (Tone/DTMF)" or "P (Pulse/DP)" mode is selected by Dial Mode switch

Note: Confirm PABX/KTS Supplier.



TELEPHONE RINGER SET UP

ringer. One of ringers and volumes can be assigned by the following operation There are three different ringers available and three different volumes for each

- Lift Handset
- Press MUTE key.
- 3. Dial "#"
- 4. Select a number 0-9 from the table.
- 5. Press M∪1 ⊏ ney.
 6. Hang up to finish.

0	9	8	7	6	5	4	3	2	1	Dial
ı	C	С	С	В	В	В	А	А	А	Ringer Type
Off	High	Mid	Low	High	Mid	Low	High	Mid	Low	Volume

Note: If you disconnect the phone from the network, ringing tone assignment will be back to default in a few hours.

07–15

MAKING A CALL

- 1. Lift Handset. The IN USE LED will illuminate.
- 2. Wait for the Dial Tone and then dial the telephone number.
- 3. Hang up to terminate the call.

Note: Trunk Access Code dialling is necessary before dialling the telephone number in case AT-40 is connected to the PABX/KTS

HSVII

1. While on a call, press FLASH Key.

Note: In case AT-40 is connected to the PABX/KTS, you can send the "Flash" by pressing FLASH Key.

VOLUME CONTROL

a call The handset earpiece volume can be adjusted in 5 stepped increments during

Press ▲ to increase the volume, or ▼ to decrease the volume

hook

- 1. While on a call, press MUTE Key to mute.
- 2. Press MUTE Key again to resume conversation.

LAST NUMBER REDIAL

- 1. Lift Handset.
- 2. Press REDIAL Key.

Note: If you disconnect the phone from the network, redial memory will be erased in a few hours.

LOCATION OF CONTROLS

Bottom view

Hanger Handset **(** (0) - VOLUME Key L NEC Line socket REIAL III SE (#) FLASH Key REDIAL Key ·MUTE Key IN USE Indicator Dial mode switch **(1)** Handset socket 맭

Top view

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