DP1108 DESIGN TELEPHONE INSTRUCTION MANUAL

Thank you for purchasing this Design Telephone.

This design telephone is one of a new design and innovation series. It performs all basic functions supported by your network providers and most PABX switching system (please consult your switching system provider for details)

ACCESSORIES

The following items are included in the package of this Design Telephone:

- > Telephone base unit
- Handset with coil cord
- ➤ Line cord
- Desktop stand
- > Wall mounting kits
- > Instruction manual

FUNCTIONS

- ➤ LED indication (incoming call, in use)
- > Two touch memories (10 indirect memories)
- Receiver volume control
- ➤ Ringer volume control
- Ringer melody selection
- > Last number redial
- > Flash
- > Pause
- > Mute

MAKING A CALL

- 1. Lift the handset.
- 2. Wait for the dial tone and then dial the telephone number. (31 digits maximum)
- 3. To terminate the call, replace the handset onto the base unit, or push the hook switch.

LED INDICATION

- When the handset lift or in using, the LED will be bright.
- 2. If there are incoming calling, the LED will flash.

MEMORY USAGE

- 1. This design telephone is equipped with 10 two touch indirect memory for speed dialing.
- 2. The memory locations are keypad digits (0-9).
- Two touch memory can store a number in 21 digits maximum.

Note: If your phone is connected behind a PABX

switching system, you may enter the (REDIAL) into the dialing sequence to insert a timed delay when necessary.

Two touch memory can store a number in 21 digits maximum. (included pauses)

MEMORIES STORAGE

- Lift the handset.
- 2. Press the (P/M) button.
- 3. Press the (MR) button.
- 4. Press a keypad digits from 0-9 which is the memory storage location.
- 5. Enter the desired phone number you wish to store.
- 6. Press (*) or (#) button after input the desired phone number.
- 7. Press the (P/M) button.
- 8. Replace the handset.

DIALLING A MEMORIES NUMBER

- Lift the handset.
- 2. Press the (MR) button.
- 3. Press the keypad digit (0-9) which represent the store number.
- 4. Then, the number will be dialed automatically.

RECEIVER (HANDSET) VOLUME CONTROL

- The volume of handset earpiece can be increased or decreased in five different levels.
- 2. To increase, press the (VOL+) button.
- 3. To decrease, press (VOL -) button.

Note: The volume setting will be returned to the default level after the handset replaced.

RINGER VOLUME CONTROL

- Switch the ringer volume control behind the base unit
- 2. When the ringer switched in OFF position, no ringer tone will be heard.
- 3. You can also adjust the ringer volume control as described on "Ringer Melody Selection".

RINGER MELODY SELECTION

- 1. There are three different ringer melody available and three different settings for each ringer.
- 2. Press the (P/M) button.
- 3. Press the (#) button.
- 4. Select a number 0-9 to make your selection of ringer melodies and loudness level combination.

Ringer melodies and loudness level combination

Keypad	Ringer	Loudness
1	A	Low
2	A	Normal
3	A	High
4	В	Low
5	В	Normal
6	В	High
7	С	Low
	~	NY 1
8	C	Normal
9	C	Normal High

5. Press the (P/M) button.

Note: The ringer melody and loudness level default setting at 6-B (High).

LAST NUMBER REDIAL

- To redial the last number called, lift the handset and press the (Redial) button. The number will be dialed automatically.
- 2. The number will be retained in memory until another number is dialed.

Note: Last number redial in 31 digits maximum.

FLASH

- Press the (FLASH) button, the phone line will break and disconnected.
- You can use this function to utilize the special services. (please consult your switching system provider for details)

PAUSE

- For some network services such as home banking or PABX's which give a secondary dial tone before further dialing, it may be necessary to insert a pause between digits.
- 2. When storing the memories, PAUSE can be inserted at any location by pressing the "REDIAL" key. Each pause is 2 seconds when inserted within the first 5 digits of the stored number. Pauses can be cascaded. If the pause is inserted after the 5th digit of the stored number, dialing will be held until the "REDIAL" is pressed.
- 3. It is not possible to enter more than three

- consecutive pauses.
- 4. Press (P/M) button.
 Press (MR) + memory location (0-9) button.
 Press the desired phone number with the pause
 Press (P/M) button.

Note: Two touch memory can store a number in 21 digits maximum. (included pauses)

MUTE

- 1. Press the (P/M) button during the conversation, your voice will not pass through the microphone.
- 2. Press the (P/M) button again to resume.

MAINTENANCE

- Do not position in areas of high humidity, dust, high temperature, mechanical shock or strong sunlight.
- 2. Do not position in bathrooms or near water.
- 3. Do not disassemble this telephone, it contains no user-serviceable parts.
- 4. It is recommended to disconnected the telephone line from the
- wall socket during the thunderstorms, as lightning might seriously damage the telephone. The warranty does not cover damage caused by lightning.

FAULT FINDING

- Make sure all connection of coil cord and line cord are connected securely to the jacks.
- Check the telephone operation in master telephone socket. There may be a fault with the line in which case contact your network operator.
- 3. If the telephone does not ring, lift and replace the handset, and make sure the ringer switch has not switch in "OFF" position.
- 4. The memory buttons do not work, re-programme number and re-try.
- 5. If the telephone has been disconnected over 15 minutes, it may loses it memories. You have to program all memory banks again.

WALL MOUNTING

If you are wall mounting this telephone, the position of two holes is 19mm apart.