II. Preliminary

1. Making Calls

<Off-hook state>
- Pick up the handset. You will hear the dial tone.
- In the "No Service" state, you cannot make calls.
- Dial the telephone number and press [SEND] key to make a call.
- If you want to make a call to the last dialed number, hold the handset and then just press [SEND].
- If you do not [SEND] after dialing the number, the call will be made automatically 8 seconds later.
- Speak on the telephone.
- Place the handset on-hook to terminate the call.
*You can adjust the handset volume using [UP]/[DOWN] during the call. In the off-hook state, all buttons except the [MENU] are available.

<On-hook state>
- Press two times [RECALL] to choose the telephone number you already made a call before and hook off the handset to make a call.
- Or dial the telephone number when your handset is placed on-hook, and then pick up the handset to make a call.
- Speak on the telephone.
- Place the handset on-hook to terminate the call.
* You can press [SEND] before pick up the handset to make a call.

<Calling to stored number>
- Press [RECALL].
- Search for the number you want by using [UP]/[DOWN].
- Pick up the handset.
- Press [SEND] or wait for 8 seconds.

* Modifying the phone number during dialing.
  Modifying one digit : Press [CLEAR].
  To try to Call again : Press [END].

2. To End a Call

- Replace the handset or press [END].

3. Redial

You can easily make a call to the last dialed telephone number.
- Pick up the handset and press [SEND].
- When the call is connected, you can speak on the telephone.
- Place the handset on-hook to terminate the call.

4. Receiving Calls

- When your phone rings, pick up the handset.
- If the handset is already up, press any keys.

⋆ Caller ID is displayed when the phone rings.

5. Using Memory Functions

5-1. Storing Numbers In Memory

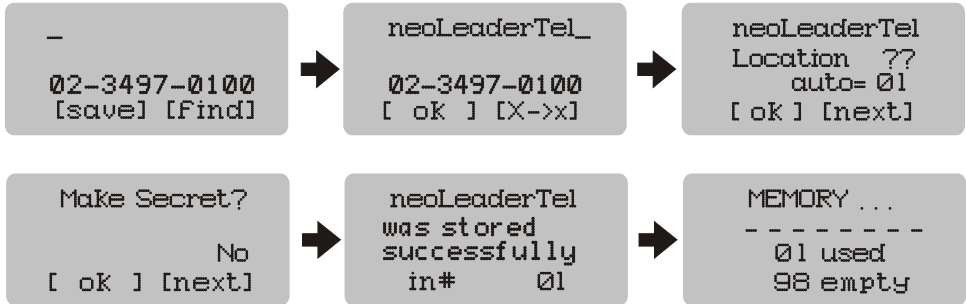You can store up to 99 telephone numbers from 01 to 99.
To make a call to the stored telephone number, you have to store the
telephone number in specified address.
- Enter number.
- Press [MENU] .
- Enter Name.

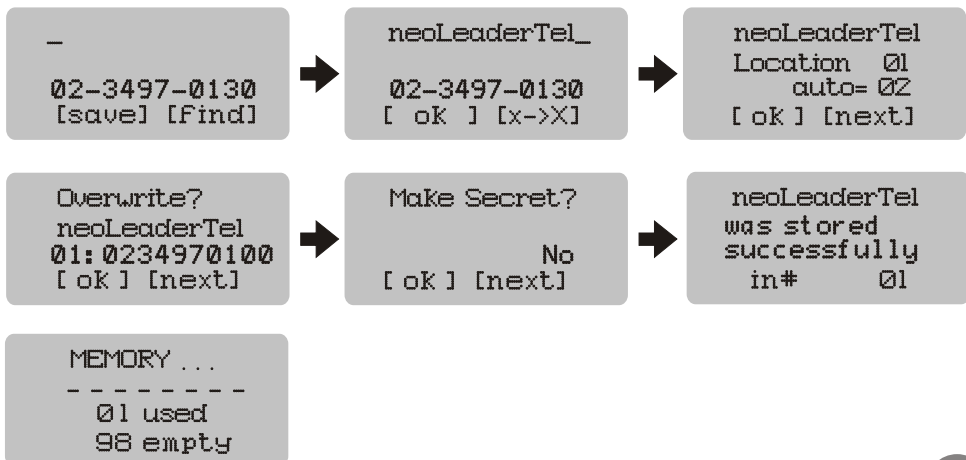* If you want a small letter, press [RECALL].
* If you want a space, press [#].

- Press the key until the last spell of the name is entered.
- Press [MENU].
- Enter Memory location by pressing 2 digits or [UP]/[DOWN].
- Press [MENU].
- Select whether you make the phone number to be secret by
  pressing [UP]/[DOWN] or [RECALL].
- Press [MENU].

```
_

02-3497-0100
[save] [find]
```
➡
```
neoLeaderTel_

02-3497-0100
[ ok ] [X->x]
```
➡
```
neoLeaderTel
Location   ??
     auto= 01
[ ok ] [next]
```

```
Make Secret?


         No
[ ok ] [next]
```
➡
```
neoLeaderTel
was stored
successfully
 in#      01
```
➡
```
MEMORY ...
- - - - - - - -
  01 used
  98 empty
```

* Overwriting
- Press the phone number.
- Press [MENU].
- Input the name.
- Press [MENU].
- Enter Memory location you want to overwrite by pressing 2 digits.
- Press [MENU].
- Select whether you make the phone number to be secret by
  pressing [UP]/[DOWN].
- Press [MENU].

```
_

02-3497-0130
[save] [find]
```
➡
```
neoLeaderTel_

02-3497-0130
[ ok ] [x->X]
```
➡
```
neoLeaderTel
Location   01
     auto= 02
[ ok ] [next]
```

```
Overwrite?
neoLeaderTel
01:0234970100
[ ok ] [next]
```
➡
```
Make Secret?


         No
[ ok ] [next]
```
➡
```
neoLeaderTel
was stored
successfully
 in#      01
```

```
MEMORY ...
- - - - - - - -
  01 used
  98 empty
```
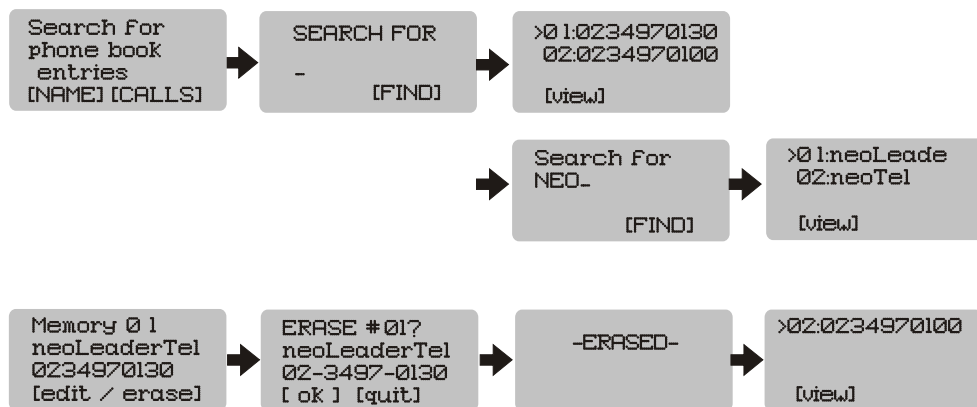
5-2. Erasing the Number In Memory

If you want to erase the number in memory,

- Press [RECALL] .
- Press [MENU].
- Choose the stored number you want to erase by pressing [RECALL]
  , or entering the full name or 1~3 letters in head of the name and then
  press [RECALL] .
- Select the number by using [UP]/[DOWN].
- Press [MENU] to select number.
- Press [RECALL] to erase the number.
- Press [MENU].
- Press [END].

* If you want to erase the number additionally, you can repeat
  same process before pressing [END].

```
Search for          SEARCH FOR          >01:0234970130
phone book                                02:0234970100
 entries            -
[NAME] [CALLS]              [FIND]        [view]
```

```
                    Search for          >01:neoLeade
                    NEO-                  02:neoTel

                           [FIND]         [view]
```

```
Memory 01           ERASE #01?          >02:0234970100
neoLeaderTel        neoLeaderTel
0234970130          02-3497-0130
[edit / erase]      [ ok ] [quit]        [view]
```

5-3. One-touch Dialing

You can make a call by pressing just 1 digit.

<Off-hook state>
- Pick up the handset.
- Press and hold 1 digit, the memory location number stored in 01~09.

<On-hook state>
- Press [ON-HOOK].
- Press and hold 1 digit, the memory location number stored in 01~09.
- Pick up the handset.

* One touch dialing is restricted, if one-touch dial is disabled in MENU[66].

5-4. Two-touch Dialing

You can make a call by pressing just 2 digits.

<Off-hook state>
- Pick up the handset.
- Press first digit of the memory location number and press hold second digit stored in 10~99.

<On-hook state>
- Press [ON-HOOK].
- Press first digit of the memory location number and press hold second digit stored in 10~99.
- Pick up the handset.

* Two-touch dialing is restricted, if one-touch dial is disabled in MENU[66].

5-5. Redialing For Last Call Numbers
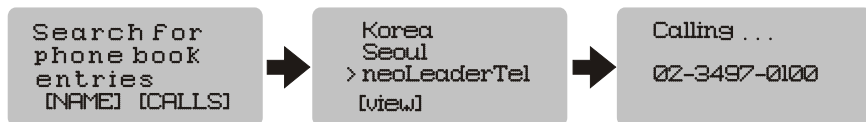
<Off-hook state>
- Pick up the handset.
- Press [SEND].

<On-hook state>
- Press [ON-HOOK].
- Press [SEND].
- Pick up the handset.

* You can search for the last incoming/outgoing call numbers and
   call to the chosen phone number.
- Press [RECALL].
- Press [RECALL].
- To view the last call number, scroll by using [UP]/[DOWN].
- Press [SEND].

```
Search for        Korea           Calling ...
phone book        Seoul
entries          >neoLeaderTel    02-3497-0100
 [NAME] [CALLS]    [view]
```

5-6. Searching For Memories
- Press [RECALL].
- Scroll by [UP]/[DOWN] to choose the memory location.
- You can search for the memory numbers and call to the chosen
   number by pressing [SEND].

```
Search for       >01: neoLeaderTel   Calling ...
phone book        02: Seoul
entries           03: Korea          02-3497-0100
 [NAME] [CALLS]    [view]
```