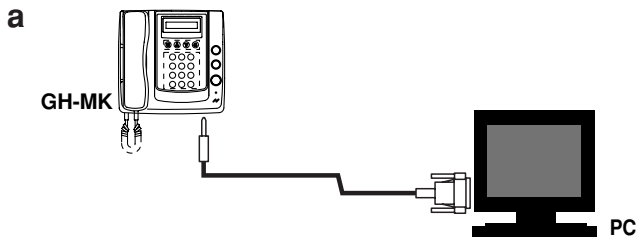
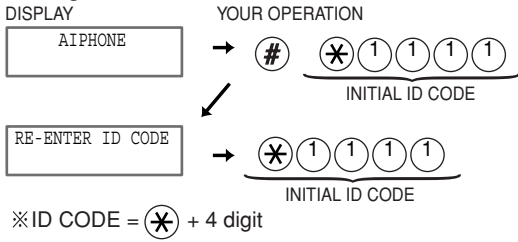


# 9 SETTING UP (SECURITY GUARD STATION)

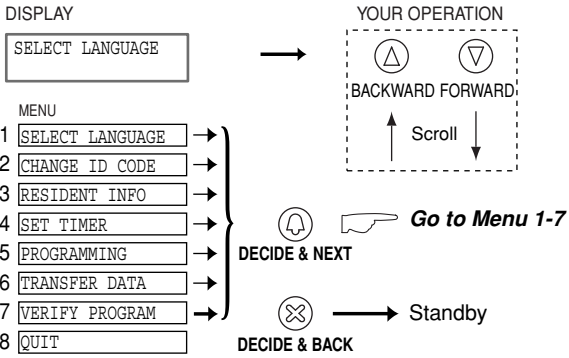
## 9-1



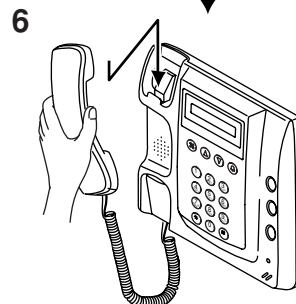
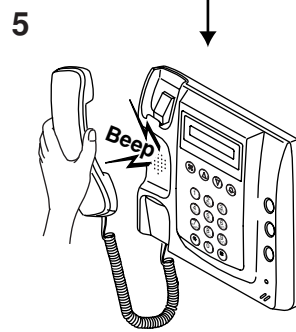
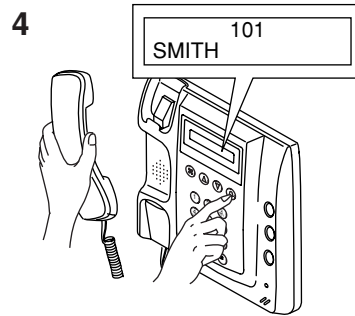
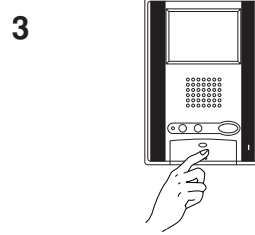
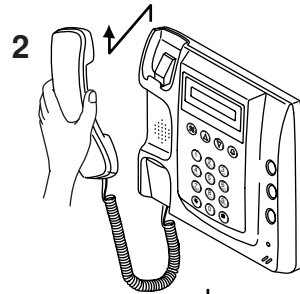
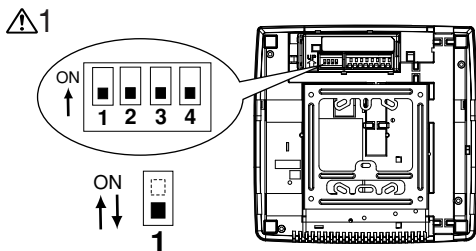
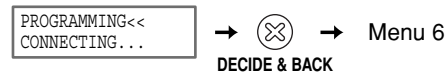
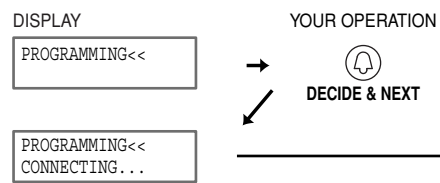
**b Enter Program Mode**



**Select Menu & Quit**



**1 Menu 5**

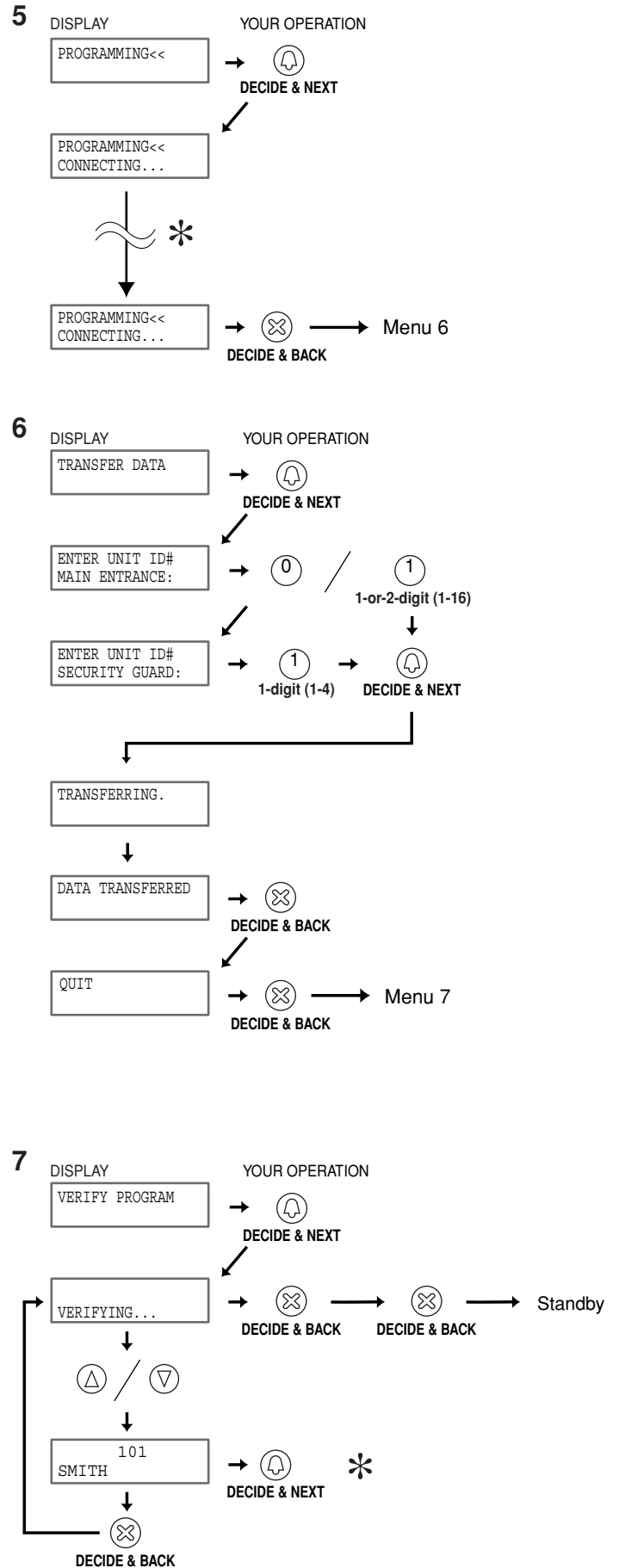
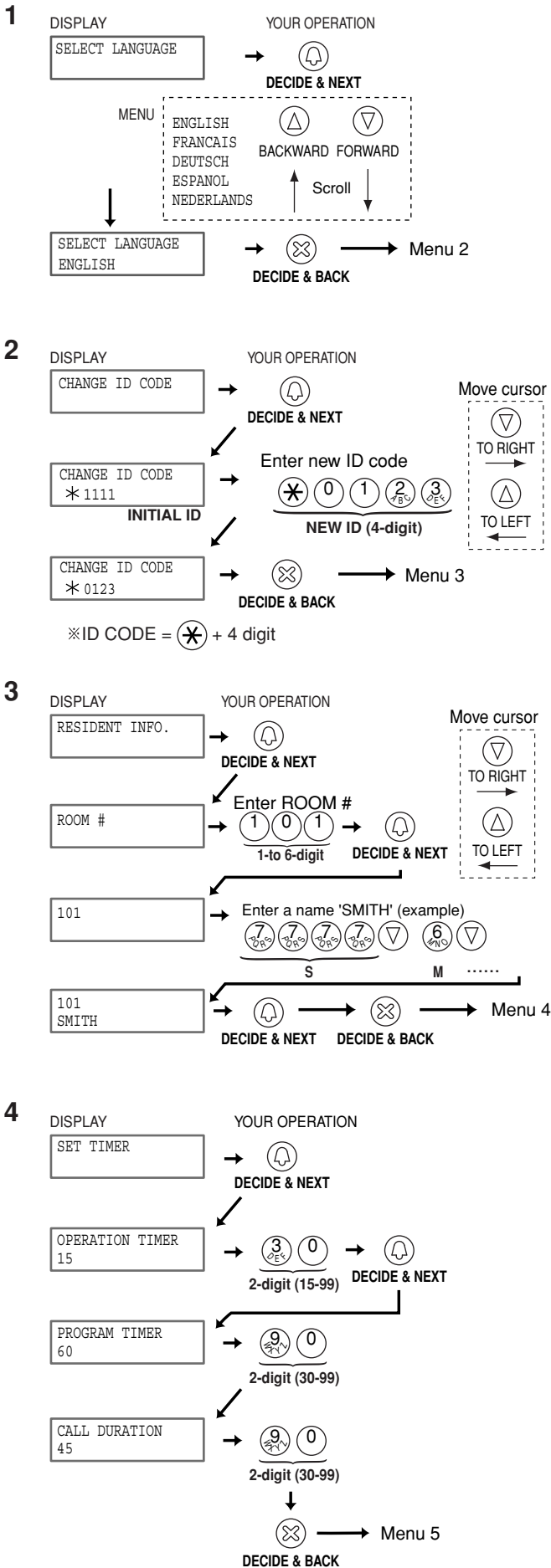


# 9-1

## Programming (GH-MK)

- Make sure that all units are installed and wired properly. Turn on the power switch to GH-BC. Program the resident information (names and room numbers) in advance.
- a. Programming with a PC
  - You can use a PC to enter data and write in or change resident names.
  - Use the connection cable that comes with GH-MK to connect your PC to GH-MK.
  - In your PC, install the setup tool program from the CD that comes with GH-BC.
  - \* For information on how to use the setup tool, see the text (.txt) file that is installed in the same folder as the setup tool (.exe).
- b. Programming with GH-MK
  - Confirm that "AIPHONE" is shown on the Display, indicating that the system is in standby mode.
  - First, set the system to program mode. (For details, see 9-2.)
  - \* Before you begin programming, we recommend that you register a new exclusive ID code for yourself so that the system is not accessed by others. (For details, see 9-2.)
  - 1. Menu 5: Programming
  - 2. Lift the handset (security guard station).
  - 3. Press the talk button on the first residential station. The corresponding communication channel will be established.
  - 4. Use the search button to display the assigned name and then press the call button.
  - 5. If an electronic beep is emitted once, the residential station has been set up successfully. (If an electronic sound is emitted twice, it is for the second residential station.) Press the talk button to end the communication channel. Go to the location of each residential station and program them one by one in accordance with the programming procedures.
  - 6. Replace the handset (security guard station).
    - ⚠ 1. If you have forgotten your ID code, set the switch (#1) to ON for approximately 2 seconds. The ID code will be reset to the default setting of "\*1111".
    - ⚠ 2. While data is being entered into the system, the entire system cannot function (including emergency calls).

NOTES: If you attempt to setup a fifth residential station when four residential stations have already been established, an alarm beep will be emitted. To cancel the communication link, display the assigned name and press the call button for at least 3 seconds. A continuous beep will be emitted to verify the communication link has been cleared.



## 9-2

### Program Mode (GH-MK)

1. Menu 1: Select language  
Choose language to be displayed on GH-MK.
2. Menu 2: Change ID code  
Enter new ID code starting with "\*", then 4-digit number.  
(Example: \*1234)
3. Menu 3: Write in resident information  
Register room #s and resident names.  
Enter room #s using 1 to 6-digit characters.  
Enter resident name (up to 16 characters).
4. Menu 4: Set input timeout timer  
Operation Timer: If the operation panel is not operated for a certain period of time, the system returns to standby mode.  
Programmable from 15 to 99 seconds.  
Program Timer: If, in Resident Programming mode, the operation panel is not operated for a certain period of time, it automatically cancels the programming mode. Programmable from 30 to 99 seconds.  
Call Time: Call from Entrance panel expires in a certain period of time. Programmable from 30 to 99 seconds.
5. Menu 5: Programming  
\* For the programming procedures, see 9-1.
6. Menu 6: Transfer link information
7. Menu 7: Link check (for maintenance purposes)  
\* An electronic sound will be emitted once if link is normal. If the link is abnormal, an alarm sound will be emitted.