INSTRUCTIONS MANUAL

MODEL : LM−T100

QUFIELD CO.,LTD.

Linkman

Contents

1. Product components

▶ FRONT
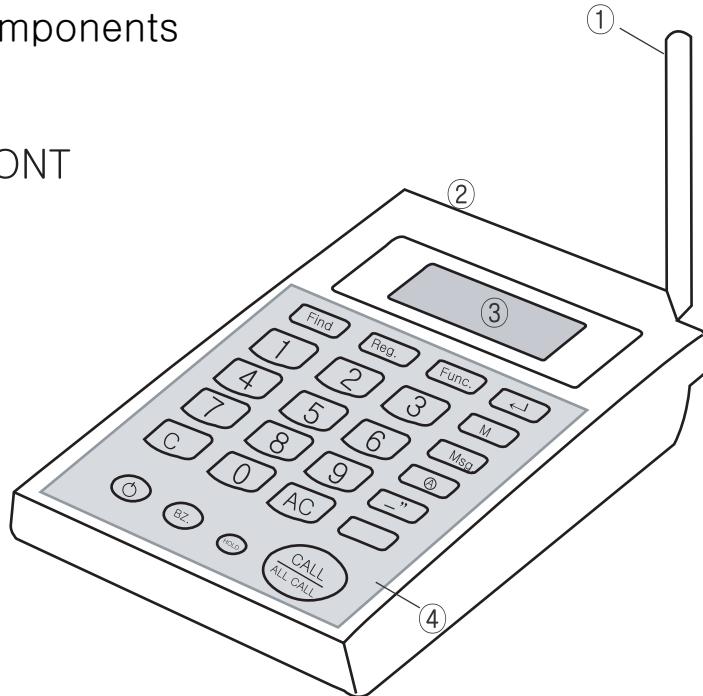
① Antena
② DC Jack
③ Display
④ Keybad

▶ BACK

① Hole
② DIP S/W Cover

① Find Key ：

② Reg Key ：

③ Func Key ：
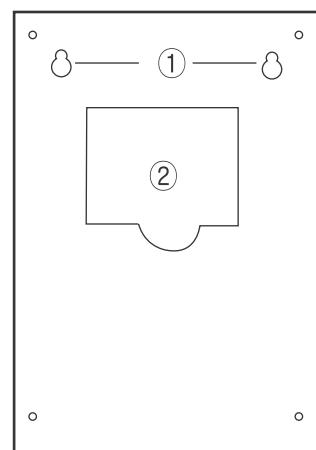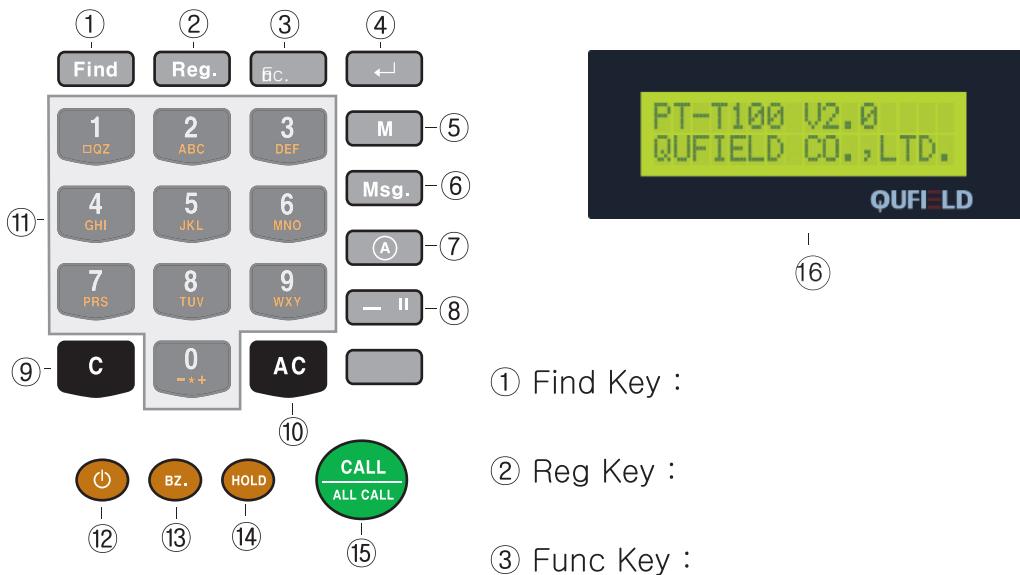
④ Save / enter Key ：

⑤ Memory Key(M) ：

⑥ Message Key(Msg) ： .

⑦ Alpha Key (Ⓐ) ： Character or numeric
(must press Msg key)

⑧ From / to Key(−") ：

⑨ Clear Key(C) ：

⑩ CLR Key(AC) ： All clear key

⑪ 0~9 Key ： 0~9 , Alphabet
'−' , '*' , '+' special character key

⑫ Power Key ： On/Off

⑬ Buzzer Key(B/Z) ： Buzzer On/Off key

⑭ Hold Key ： direct call or Hold functions

⑮ Call Key(Call/All Call) ：

⑯ LCD display ： back light is off automaticall passed 60seconds

The LCD display shows:
```
PT-T100 V2.0
QUFIELD CO.,LTD.
```
QUFIELD

2. Call and Application

2-1. Call

① Input call number

example> Call 7 Pager

sending   after
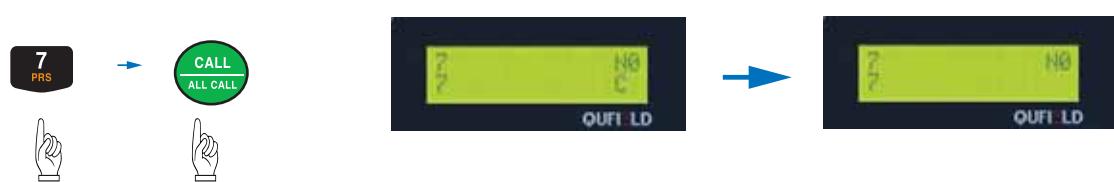
7 PRS → **CALL** ALL CALL

② Input Message

example> "CALL" call 7 Pager

Msg. → **Ⓐ** → **2** ABC → **2** ABC → **5** JKL →

*3 = C   = A   * 3 = L

→ **5** JKL → **▭ Ⅱ** → **7** PRS → **CALL** ALL CALL

* 3 = L

sending   after
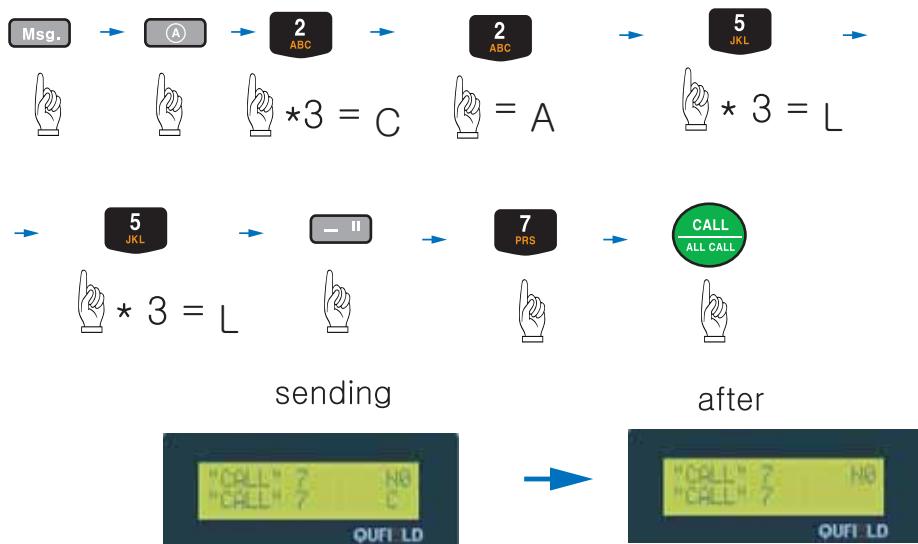
※ Charater input max. 5 digits

2-2. Recall

Re press
" CALL" key

2-3. Call group number

Call seval Pager

example> call 1 ~10 Pager

sending   after
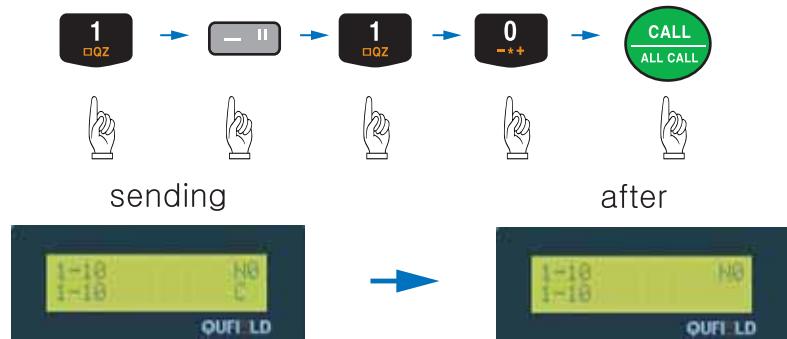
※ Call number is from 0 to 99 .

2-4. All Call

All number call from 0 to 99.

first   sending   after
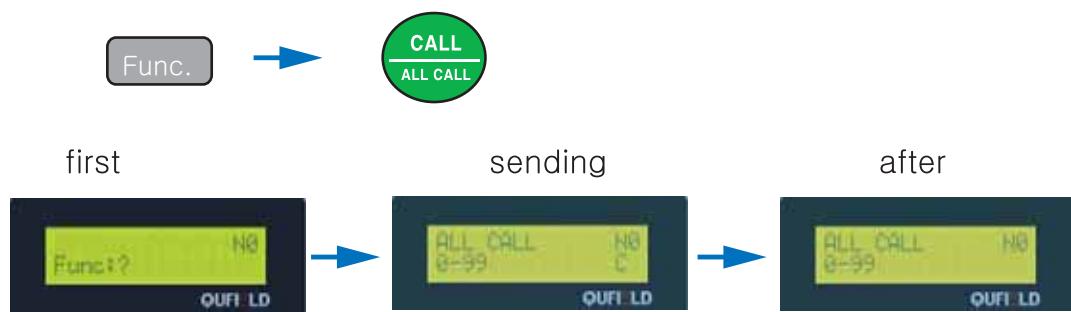
2-5. Direct call

To call special number

example> To call 7 pager

first

HOLD → **7 PRS**

`DIRECT _        N0`
`QUFI LD`

sending

`DIRECT 7      N0`
`7            C`
`QUFI LD`

after

`DIRECT 7      N0`
`7`
`QUFI LD`
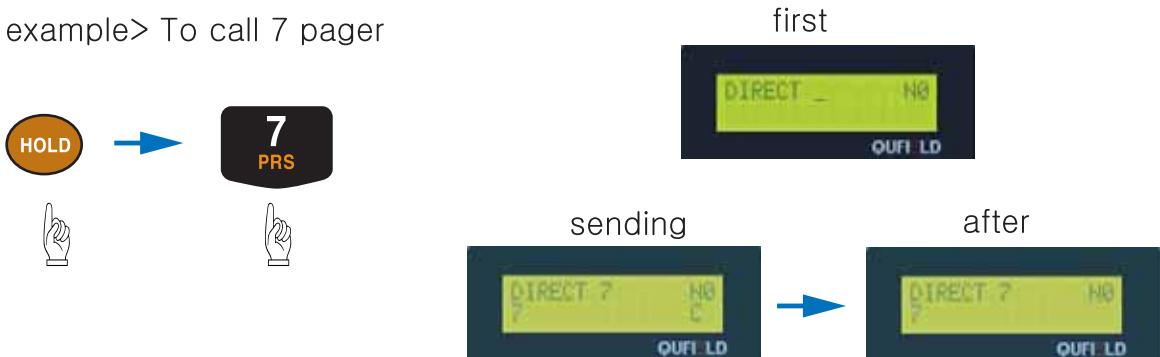
2-6. To use Hold key to call with Message

Same time send several Pager as same message, and don't input same message

example> To call 1Pager to 5Pager as "CALL" message

Msg. → **A** → **2 ABC** *3 = C → **2 ABC** = A → **5 JKL** * 3 = L → **5 JKL** * 3 = L →

▬ ▌▌ → **1 □QZ** → **▬ ▌▌** → **5 JKL** → **HOLD** → **CALL ALL CALL**

first

`"CALL" 1-5_    N0`
`QUFI LD`

Hold

`HOLD 1-5_     N0`
`"CALL"`
`QUFI LD`

sendinga

`HOLD 1-5_     N0`
`"CALL" 1-5   C`
`QUFI LD`

after

`HOLD 1-5_     N0`
`"CALL" 1-5`
`QUFI LD`
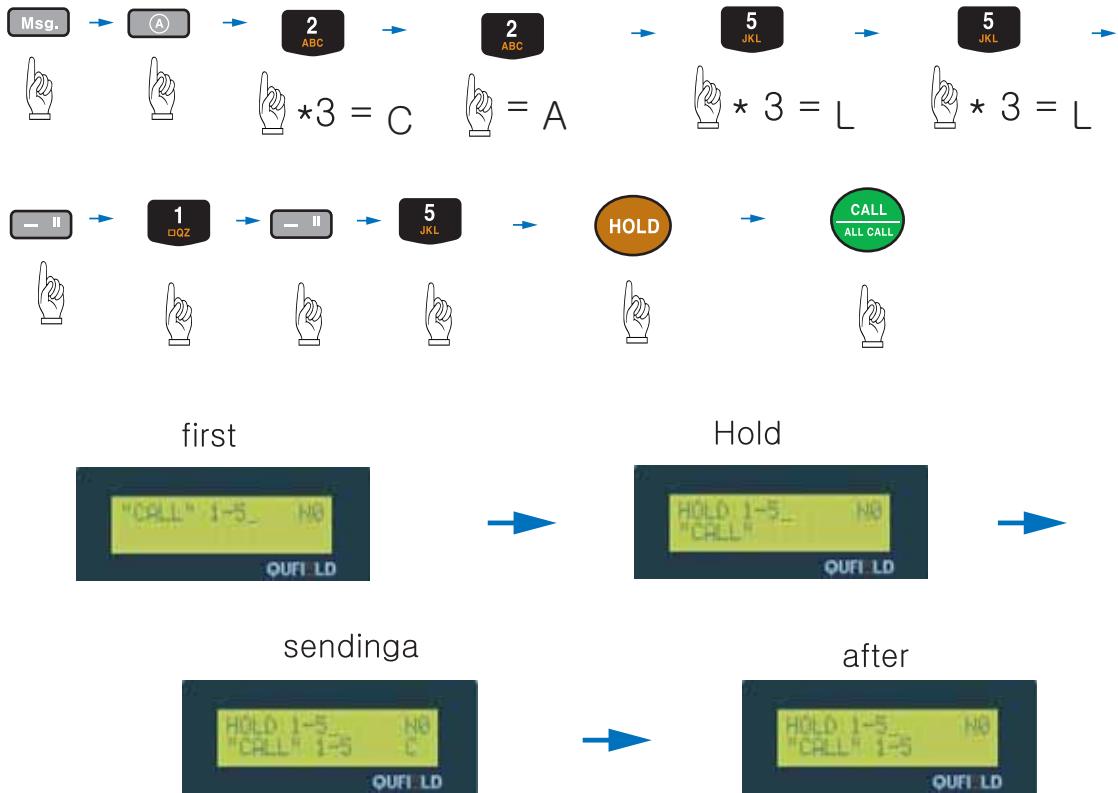
3. CARD APPLICATION

3-1. function Key

Func.Key is to apply Card Pager's vibration and melody.

To press ⏎ Key to move sub-menue.

3-1-1. function menue

F1:CONTROL	：To apply function of Card Pager
F4:T100 ID	：To call to T100 ,to apply numbers range
F5:BUTTON ID	：To call to 800AT, to apply numbers range
EXIT	：Exit

3-1-2. To apply function menue

① CONTROL : To apply Card Pager's vibration,melody,and alram

[Func.] ➡ [M] ➡ [⏎]
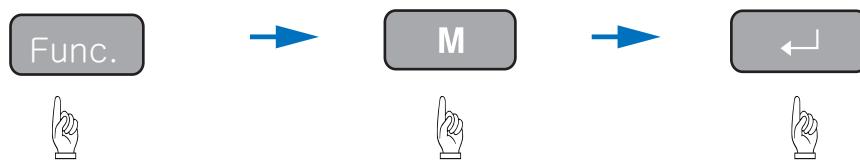
Menue
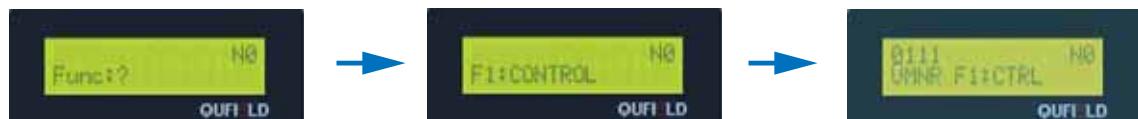
R(alram) 0 : only first time
            1 : 5 times each one minute

N(kinds of melody) 1 : Jalsalaboose   2: Lacukalacha
                    3 : Santaluchia   4: beep 1
                    5 : beep 2   6: beep3
                    7 : vibration 1   8: vibration2

M(melody) 0 : don't use melody   1: to use melody

V(vibration) 0 : don't use vibration 1: to use vibration

example> To apply vibraion, melody,Santaluchia, alram

Key   disaply

| Key	Display
Func.	`Func:?  N0  QUFI LD` → `F1:CONTROL  N0  QUFI LD` →
M	`0111  N0  UMNR F1:CTRL  QUFI LD` → `1  N0  UMNR F1:CTRL  QUFI LD` →
↵	`11  N0  UMNR F1:CTRL  QUFI LD` → `113  N0  UMNR F1:CTRL  QUFI LD` →
1 ▯QZ	`1131  N0  UMNR F1:CTRL  QUFI LD` → `1131 SAVE OK  N0  UMNR F1:CTRL  QUFI LD` →
1 ▯QZ	`1=  N0  F4:T100 ID  QUFI LD` → `F5:BUTTON ID  N0  QUFI LD` →
3 DEF	
1 ▯QZ	`EXIT  N0  QUFI LD` → `_  N0  QUFI LD` →
↵	`1131 FAIL 9  N0  UMNR F1:CTRL  QUFI LD`
M	☜ * 3(EXIT) ※to display Error message
↵	Message for number 9 is error to input again 9number pager to charger, pto confirm pager's On/Off key

3-2. T100 ID

To receive the special number from PT-T100.

Value

↑   ↑ *2   ↑

Display

To input the special number

※ To receive   to 09   numbers
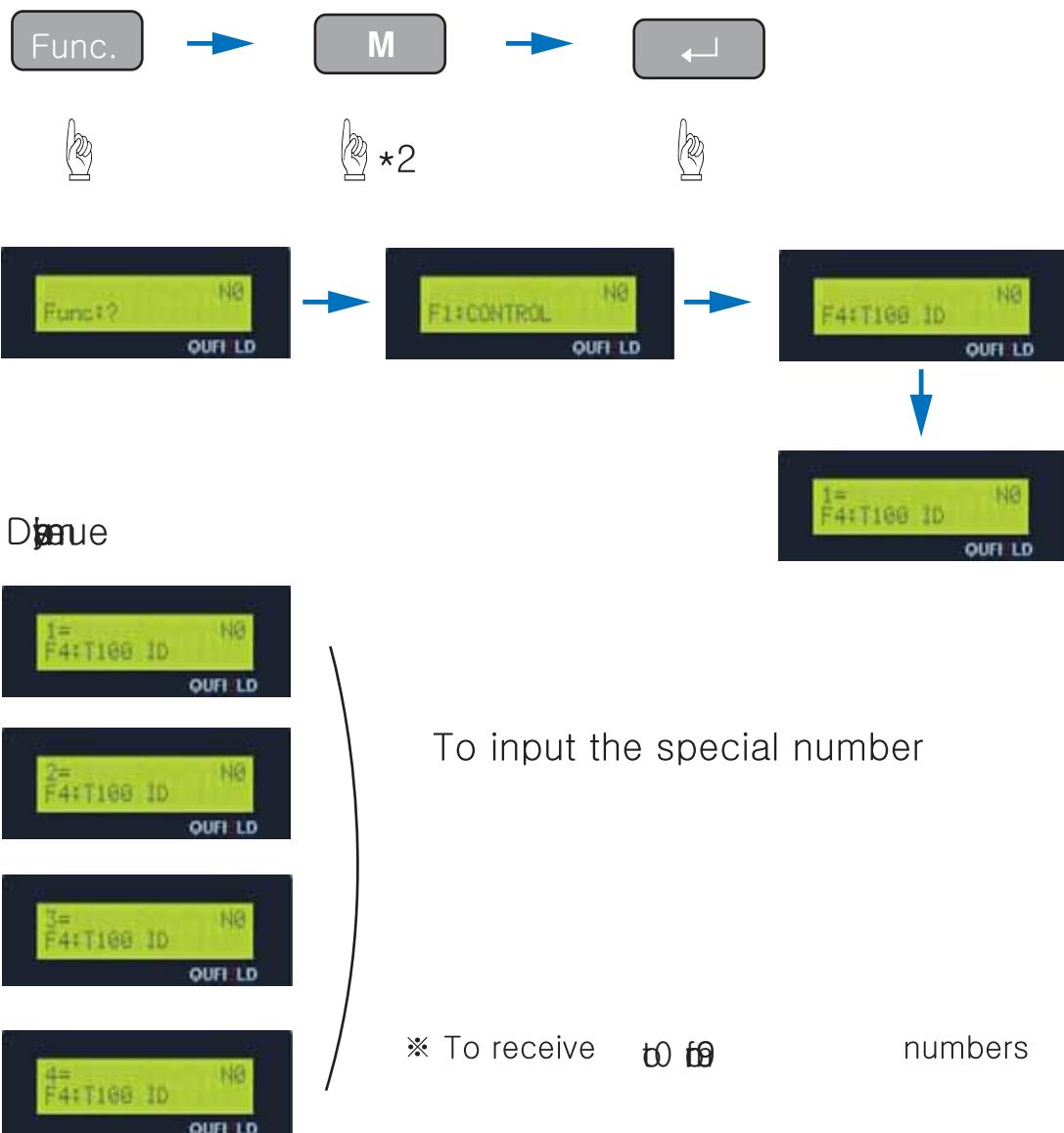
example> To receive the special numbers 1~3, 7~8, 5 (Car Pager)

Key

Func. → M (☞ *2) → ↵ → 1 □QZ → ▬ Ⅱ →

3 DEF → M → 7 PRS → ▬ Ⅱ → 8 TUV →

M → 5 JKL → M → ↵ → M →

↵ → M (☞ *2) → ↵

Display

Func1? N0 QUFI LD	F1:CONTROL N0 QUFI LD	F4:T100 ID N0 QUFI LD	1= F4:T100 ID N0 QUFI LD
1=1 F4:T100 ID N0 QUFI LD	1=1- F4:T100 ID N0 QUFI LD	1=1-3 F4:T100 ID N0 QUFI LD	2= F4:T100 ID N0 QUFI LD
2=7 F4:T100 ID N0 QUFI LD	2=7- F4:T100 ID N0 QUFI LD	2=7-8 F4:T100 ID N0 QUFI LD	3= F4:T100 ID N0 QUFI LD
3=5 F4:T100 ID N0 QUFI LD	4= F4:T100 ID N0 QUFI LD	SAVE F4:T100 ID N0 QUFI LD	SAVE OK F4:T100 ID N0 QUFI LD
EXIT F4:T100 ID N0 QUFI LD	F4:T100 ID N0 QUFI LD	F5:BUTTON ID N0 QUFI LD	EXIT N0 QUFI LD

|	
- N0 QUFI LD	FAIL 1 N0 F4:T100 ID QUFIELD

※ attentiom :

Above message is 1pager is error form charger of 1 solt.
To input again 1pager to 1 solt of charger, or confirm ON/OFF
switch of 1pager.

3-3. BUTTON ID

To receive the special number from button < LM-800FTⅡ, LM-700FT>.

※ attention : to use LM-CV100 (converter)

Menue

Func.	→	M	→	↵
👆		👆 *3		👆

Func:? N0	→ F1:CONTROL N0	→ F4:T100 ID N0
QUFI LD	QUFI LD	QUFI LD

F5:BUTTON ID N0	→ 1= F5:BUTTON ID N0
QUFI LD	QUFI LD

Display menue

| 1= F5:BUTTON ID N0 |
| QUFI LD |

| 2= F5:BUTTON ID N0 |
| QUFI LD |

| 3= F5:BUTTON ID N0 |
| QUFI LD |

| 4= F5:BUTTON ID N0 |
| QUFI LD |

To input the special number

※ to receive   to 0 from 99
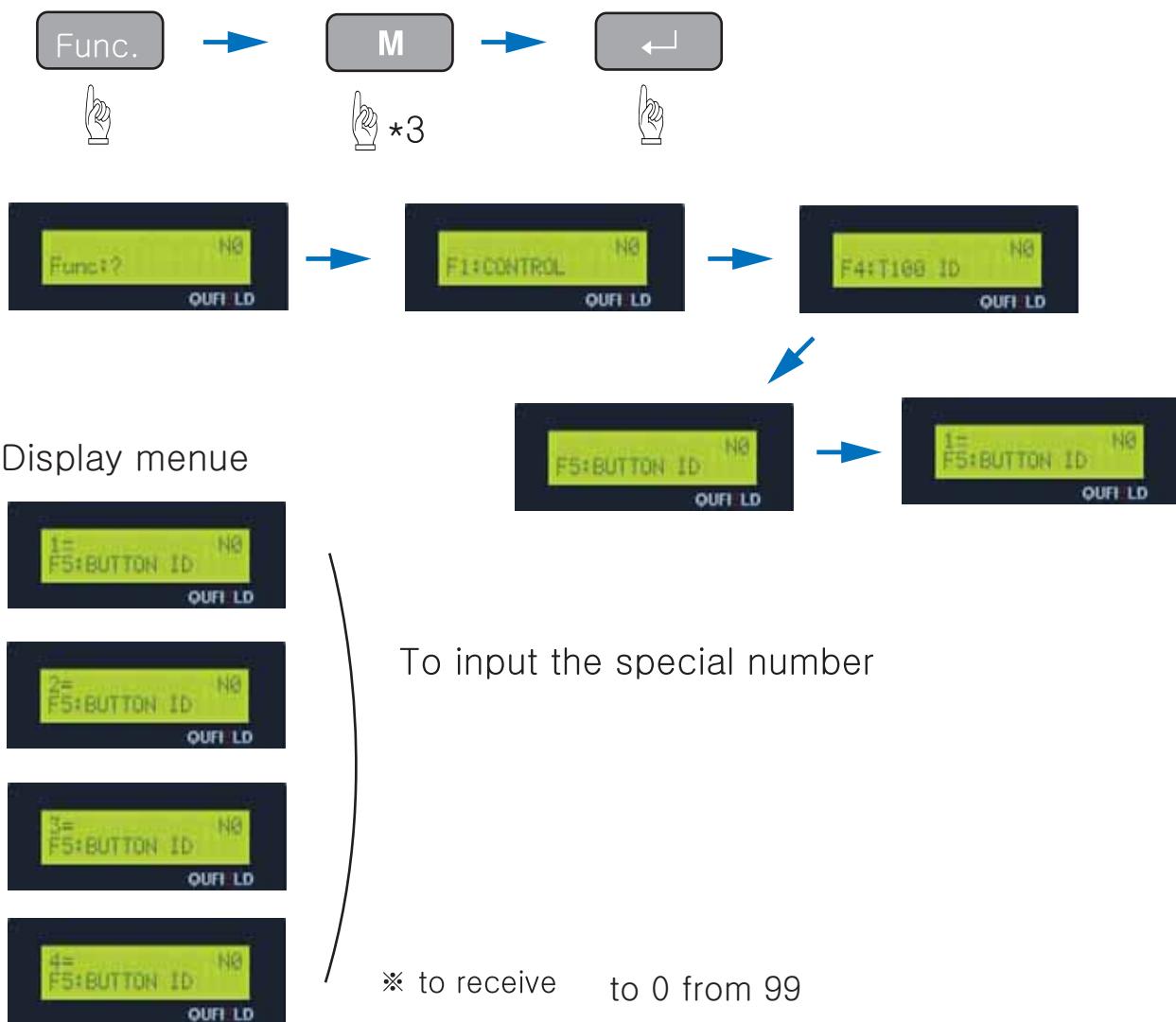
example> To receive the special number 1~3, 7~8, 5 (Car Pager).

To same methods of FUNC ② to apply T100 ID

4.Queuing System (To apply Card Pager Id)

4-1. Queuing System

① To use waiting System
② To use only with PT-T100
③ Don't effet to Button ID Pager

## 4-2. To apply Card pager   (10 pcs Pagers apply)

example> To apply to 1 from 10Card Pager

Key

Display

ID=1-10   N0
Register FAIL

QUFIELD

※ attoneiln ： Display 'Register FAIIL error'
message and to input again Pager to charger
to input again pager or to check power on/off .

4-3. To apply Card Pager's ID   (1 pcs Pager)

Key

| Reg. | → | **7** PRS | → | ↵ |

To apply wants number about 0~99 number

Display

  →   →

```
ID=7          N0
Register FAIL
        QUFIELD
```
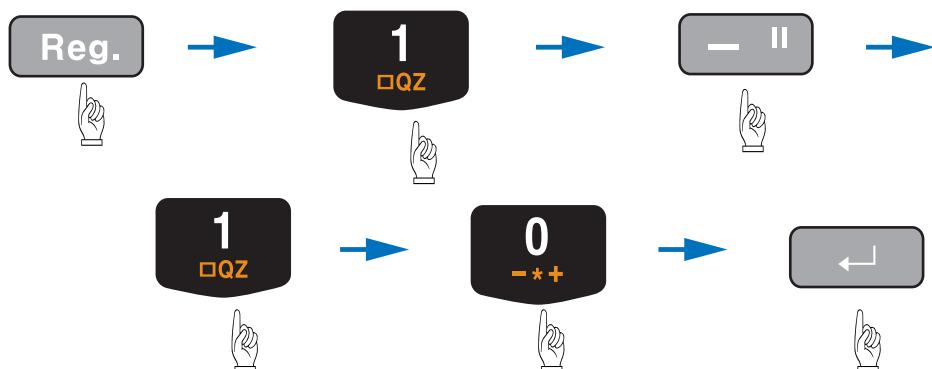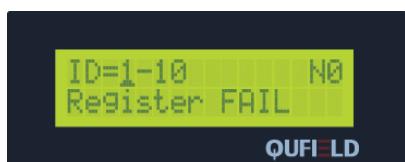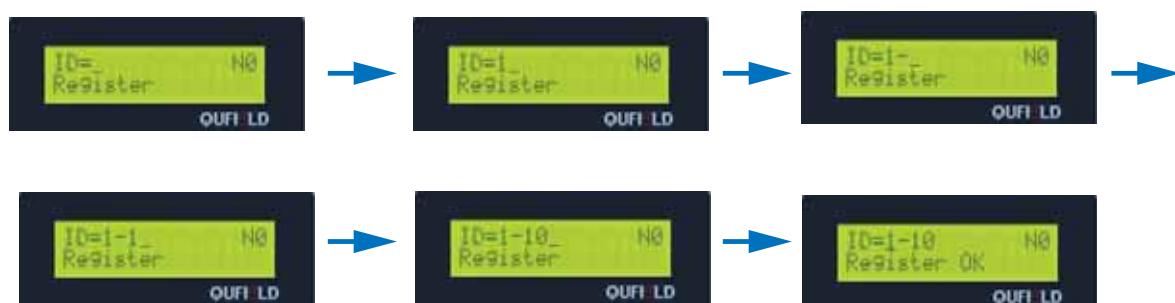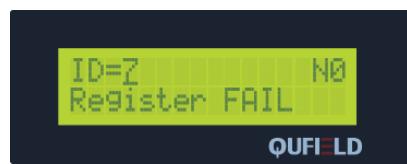
※ Attontion : Display 'Register FAIL error'
to input again Pager to charger or
to check about Pager's on/off switch.

4-4. To apply numbers of menber

① Take out the pager from charger's Solt to display bellows;

```
ID=7:_          N0
Check-In [0]
        QUFIELD
```
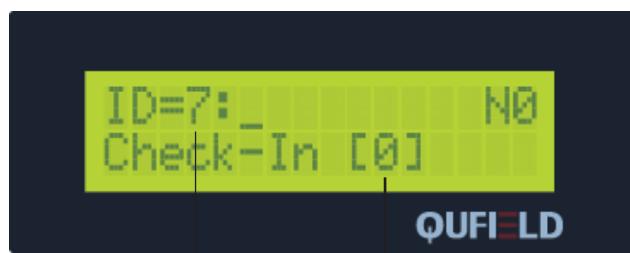
└── The numbers of Card Pager

└── Card Pager id

13

② To input numbers and press Enter Key

example> the numbers is 10

② -1. Take out the Card Pager from charger's Solt

② -2. Display the Card pager ID bellows picture.

② -3. Next [1 □QZ] → [0 −*+] to input number

press [↵] keyy (10 numbers)

② -4. The number of Check-In[0] is incresed

<Display>
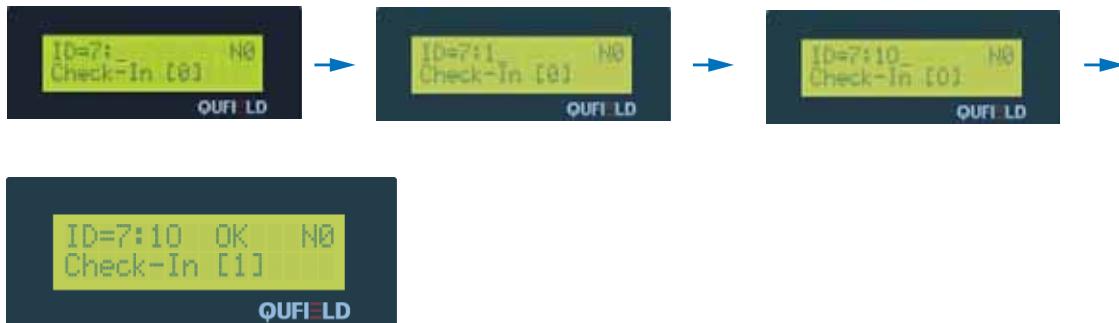
5. Check the number of member

① To check the Card Pager id and the number of member

<to apply id / check numbers >

① -1 to apply about the number of member (3-4)
    and Card pager's ID (3-3).

Each pager's ID 1~10 to input the numbers of member

1:2   2: 3   3: 4   4:5   5: 2   6:3   7: 4   8: 2   9: 1 10:2

①-2 To check Card pager's id and the numbers of member

Find key to press

Card pager's ID

numbers of member

turn
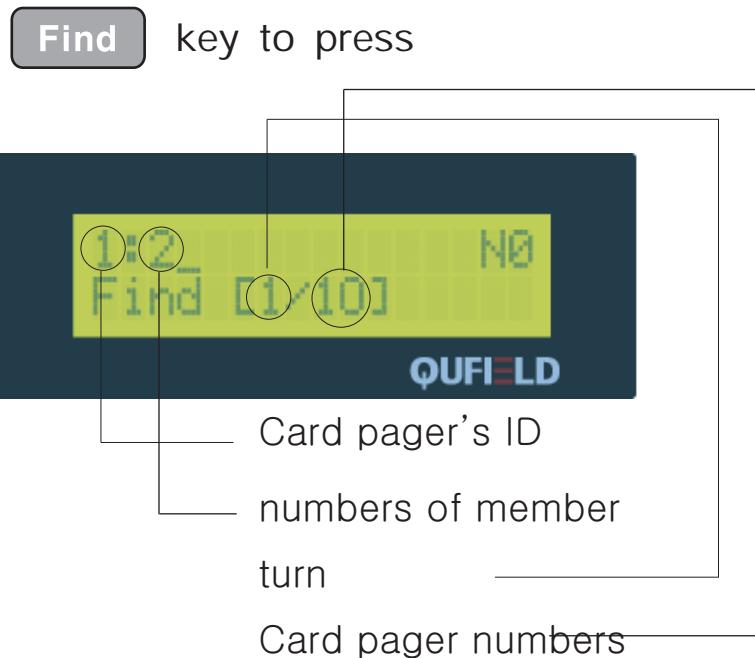
Card pager numbers

<※attention : To display save's order>

①-3 Press M Key to see to display saved data

①-4 To check to fit numbers of Card Pager press

CALL ALL CALL key

①-5 Called Card Pager to input to charger and clear all data
except Card pager's ID.

①-6 Press Find Key is over

6.FCC INFORMATION

1. FCC ID : V6OLMT100

2. USER'S INFORMATION

Cautions

Modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

FCC compliance Information

When used the This device complies with part 15 of FCC Rules.

Operation is subject to the following two conditions:

1.   This device may not cause harmful interference, and

2.   This device must accept any interference received.

Including interference that may cause undesired operation.

Information to User

This equipment has been tested and found to comply with the limits for a Class B digital device, Pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.

This equipment generates, uses and can radiate radio Frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications.

However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.

- Increase the separation between the equipment and receiver

- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.

- Consult the dealer or an experienced radio/TV technician for help.

Linkman

Cordless Calling System

QUFIELD CO.,LTD.