

## 1. Pinpad composition & part name

### Composition



Pinpad



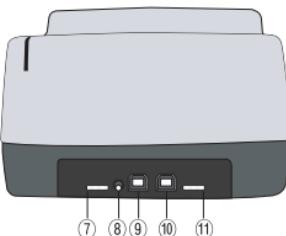
User manual



USB Cable

### Part name

- ① LCD Display
- ② Finger print sensor
- ③ USB Media(Memory stick) port
- ④ IrDA receiver
- ⑤ IC Card slot
- ⑥ MSR Card slot
- ⑦ LCD brightness control button
- ⑧ Power switch
- ⑨ USB port (Power)
- ⑩ Main port (Power/Data)
- ⑪ Voice control button



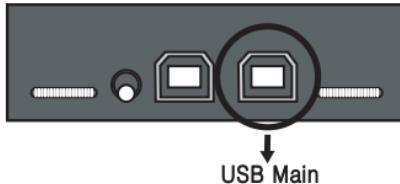
## 2. Driver installation

### 1) Connect Pinpad with PC

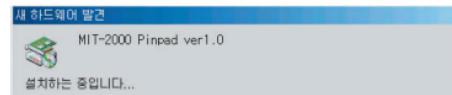


① Connect USB cable with PC USB port

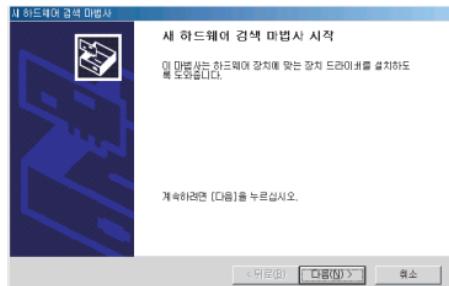
② Connect the other side of USB cable with main USB port of Pinpad ( Note: Must connect with main USB port as below picture)



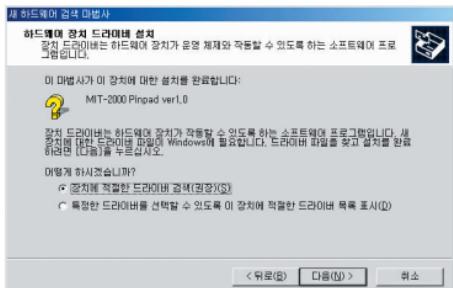
### 2) PC start searching a new hardware right after connected



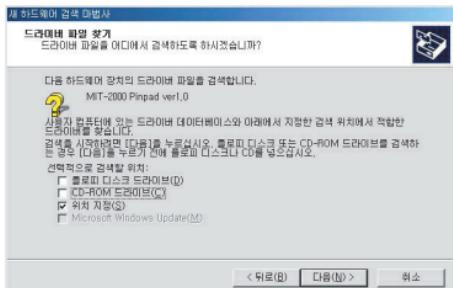
### 3) Click [Next] when appear new hardware searching window



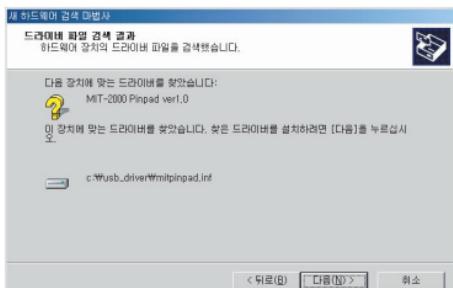
4) Select **[Search for a better driver (Recommended)]** as right picture and click **[Next]**



5) When appear **[Search driver file]** window, select **[CD-ROM drive or choose location]** and click **[Next]**

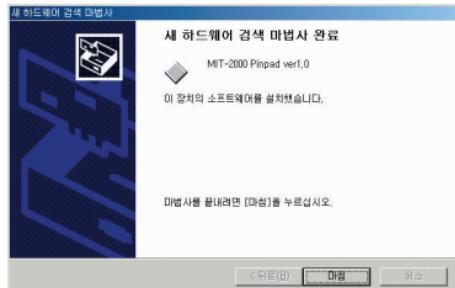


6) If search window find MIT-2000 Pinpad Ver1.0, click **[Next]**



## Pinpad installation

7) Click [Exit] after installed driver

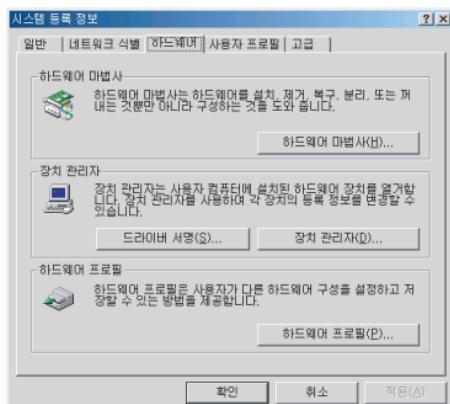


### 3. Pinpad installation

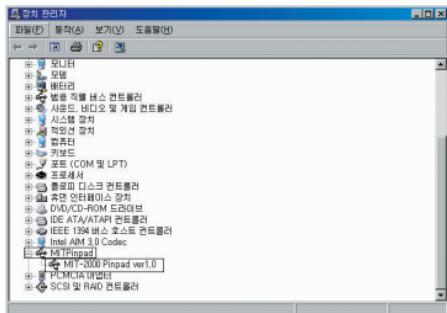
1) Click [My computer] on the screen with right button of mouse, and click [property]



2) Click [System information] -> [Hardware] -> [Device manager] as right picture



3) Check [MIT-2000 Pinpad Ver1.0]  
of [MIT Pinpad]



## 4. Using Pinpad



1) Adjust LCD Brightness



Bright ↑

Dark ↓

2) Adjust Volume



Volume up ↑

Volume down ↓



- E/N : Use English characters or Numeric
- Cancel : Cancel what input by user
- Correction : Change pin number
- Confirm : Select menu, account number, and pinpad number
- ▲ Up, ▼ Down : Move item such as menu, and account number



**Using MSR Card**

Swipe Magnetic card as like below picture

**Using IC Card**

Insert IC Card into IC Card slot of Pinpad as like picture

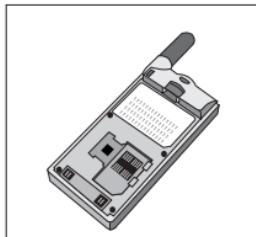


**Using USB Memory stick (Option)**

Connect USB Memory stick with memory stick port of Pinpad

**Using IrDA (Option)**

After towarded Cellular phone to IrDA receiver, using service such as inquiry, transfer, loan, payment and etc



- Note : Cellular phone must support IrDA service and use this service only IrDA service member of Bank

**Using Finger print (Option)**

Put Customer's finger on Finger print sensor. At the moment, put center of finger on center of Finger print sensor for recognize correctly.

**Powr On/Off**

Location of power switch is rear side of Pinpad  
Switch up : Power on      Switch down : Power off

