

PTDC70 & 50 MBPT Keypad

Quick Start Programming Instructions



PROGRAMMING NOTE: When powering up please wait 1 minute until the end of the power up delay and the keypad stops beeping.

- 1 Set the Keypad into Programming Mode with The Factory Set Master Code 0000**
0000 * * ---- Listen for the 2 rapid beeps - The keypad is now in programming mode.
NOTE: If the Master Code is forgotten, use the DAP Code to set the keypad into programming mode. (See DAP CODE 8080 in the main instructions for the details).

- 2 Change The Factory Set Master Code to the Owner's Private Master Code for Security Reasons**
01 1234 # ---- 2 rapid beeps, (1 2 3 4 is a Master Code for example here only)
1 2 3 4 is now the new Master Code and the factory set default of 0000 is erased.

- 3 Set a "User PIN" to Operate The Output 1 (relay 1) for Door Open**
10 2 001 4321 #
(a) (b) (c) (d) (e)
- (a) 10 = Programming Location for Output 1 (relay 1)
(b) 2 = Programming for User PIN
(c) 001 = One of the 1,000 User indexes for the User PIN ranging from 000-999
(d) 4321 = The User PIN that is programmed for the door. (4321 is a User PIN for example only)
(e) # = Confirm the User PIN, (listen for 2 rapid confirmation beeps after pressing #)

NOTE: A User PIN can not be the same as the Master Code

REMARK:

If more User PINs are required for output 1, repeat procedure 3 (above) with other User indexes, such as 002, 003, 004 --- 999 etc. A total of 1,000 users are allowed (See Programming Location 10 for the details in the main instruction booklet)

- 4 Exit The Programming Mode**
* * ---- Listen for 2 rapid confirmation beeps

The programming mode is complete and the keypad is back to normal operation mode.

OPERATION

- 5 Open The Door with The User PIN (The door will release for the factory default time of 5 seconds)**
4321 # ---- 1 long beep, the door is now open

REMARK:

To change the private master code or "User PIN" - simply repeat procedures 2 and 3 (above).
For all other keypad programming features and functions including door release times, please refer to the main instruction booklet.

