Thank you for purchasing the ATA SecuraCode® Wireless Digital Keypad. Familiarise yourself with the following instructions prior to commencing set up. Store this information including codes in a safe place for future reference.

OPERATION

To open a door or gate using the keypad transmitter simply enter a valid code via the numerical buttons followed by one of the programmed channel buttons. Up to 20 individual codes can be stored in the keypads memory.

The keypad is supplied with a factory preset code (1111) which must be changed to a new number before the keypad will operate. A code can be any 4-8 digit number except 8888 8888. Refer to the initial set up sequence below.

INITIAL SET UP

1. Press and hold Channel 1 (CH1) (Fig. 1) until a long beep is heard.
2. Press 1111 then CH1.
3. Enter new code (eg 1234) then CH1.
4. Repeat Step (3) (within 3 seconds) to confirm.

CODING THE KEYPAD INTO THE OPENER

1. Press and hold the blue Door Code button on the control panel of your ATA garage door opener (Fig. 2) or SW1/SW2 on the receiver board (Fig. 3 & 4).
2. Enter your PIN code then press one of the four channel buttons (CH1 - CH4) you wish to use to operate the door or gate etc.
3. Press the same CH button again.
4. Release Door Code or SW button. The CH button should now be stored into the opener's memory.
5. Test operation of the Keypad. Enter a valid code followed by the stored CH button.

Note: You only need to program the CH button once as all users will have the same access privaleges once a valid code has been entered.

ADDING AN ADDITIONAL PIN CODE

A user code can be any number of 4 to 8 digits except 1111 or 8888 8888.

1. Press and hold CH4 until a long beep is heard.
2. Enter any existing code followed by CH4.
3. Enter the new code followed by CH4.
4. Repeat step 4 to confirm.
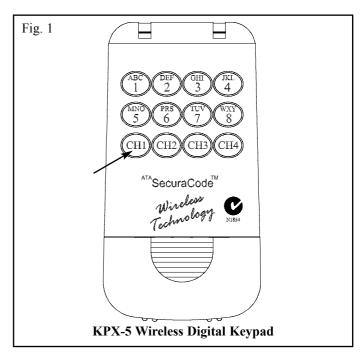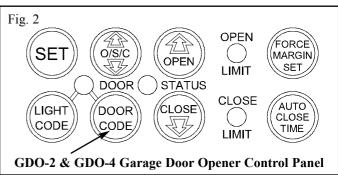5. Test operation using the new code.

CHANGING A STORED CODE

One code must remain in memory for adding, changing or deleting additional codes.
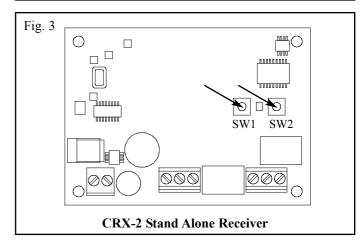
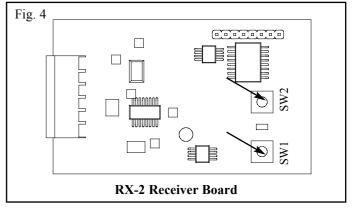**WARNING:** Changing a code to 8888 8888 will delete it.

Note: There is a timeout of approximatey 10 seconds after the last button is pressed.

1. Press and hold CH1 until a long beep is heard.
2. Enter the code that is to be changed followed by CH1.
3. Enter the new code followed by CH1.
4. Repeat step 3 (within 3 seconds) to confirm.
5. Test operation using the new code. You should hear a continuous string of beeps.

Fig. 1

KPX-5 Wireless Digital Keypad

Fig. 2

GDO-2 & GDO-4 Garage Door Opener Control Panel

Fig. 3

CRX-2 Stand Alone Receiver

Fig. 4

RX-2 Receiver Board

DELETING A STORED CODE

One code is always required for adding new/additional codes.

1. Wait for the current code to timeout (if one is entered).
2. Press and hold CH1 until a long beep is heard.
3. Enter the code that is to be deleted followed by CH1.
4. Enter 8888 8888 followed by the CH1.
5. Repeat step 4 to confirm.
6. Test operation to ensure that the deleted code does not operate the transmitter. This procedure is the same as changing the code to 8888 8888.

USING THE KEYPAD BACK LIGHT

To illuminate the keypad press one of the CH buttons briefly before the code is entered. The keypad will remain illuminated for 10 seconds after the last key is released.

BATTERY LEVEL MONITOR

The keypad has a built in battery monitor that indicates when the battery level is low by altering the normal transmission sound to a 'slowing down' effect.

TAMPER ALARM

If more than three incorrect codes are entered in sequence, the keypad will sound a tamper alarm for 10 seconds before resuming normal operation. If another incorrect code is entered, the tamper alarm will sound again. This situation will repeat for each incorrect code until a valid code is entered, even if the battery is removed and then reconnected.

KEEPING CODE RECORDS

It is important to keep records of the entered codes in a safe place so that forgotten codes can be recalled and codes can be deleted when no longer required. Use the table below to record your user codes and store for future reference.

USER	CODE	NOTES

NOTE: If you lose or forget a code you will need to return the keypad to ATA for reprograming. A charge will apply for this service.

WARRANTY

Subject to all of the matter set out below, Automatic Technology Australia Pty Ltd ("ATA") warrants for twelve (12) months from the date of purchase (specified in the tax invoice receipt) that the KPX-5 Wireless Digial Keypad (the "Product") is free of any defects in material and workmanship rendering it unmerchantable.

This warranty referred to above applies only where:
  a) the consumer seeking to rely on the said warranty;
    1) returns the Product which it claims to be defective; and
    2) presents the relevant sales docket and this warranty document, to the retailer from whom the Product was purchased to confirm that date of purchase; and
  b) the purchaser notified ATA or the retailer from whom the Product was purchased of the alleged defect in the Product immediately upon experience or learning of the alleged defect.

Except for the warranty against defects in material and workmanship set out above, ATA gives no warranties of any kind whatsoever, whether express or implied or whether statutory or at common law, in relation to the Product, and all warranties of fitness for particular purpose and other warranties of whatsoever kind relating to the Product are hereby declaimed. Without limiting the generality of the foregoing, ATA disclaims any liability of whatsoever nature in respect of any claim or demand loss or damage which arise out of;

a) accidental damage to or normal wear and tear to the Product or to the Product's components;
b) flood, rain, water, fire or lightning;
c) incorrect, improper or unreasonable maintenance and/or use;
d) installation, adjustment or use other than ATA which is not in accordance with the instructions set out in installation instructions incorporated in the document;
e) attempted or complete modification or repairs to the Product carried out by a person who is not authorised by ATA to carry out such modification or repairs;
f) radio (including citizen band transmission) or any electronic interference,
g) damage caused by electrical surges,
h) damage caused by insects.

ATA's liability under the warranty set out above is limited, at ATA's absolute option, to replacing or repairing the Product which ATA, in its unfettered opinion, considers to the defective either in material and/or workmanship or to credit the consumer with the price at which the Product was purchased by the consumer. Where the Product is retailed by any person other than ATA, except for the warranty set out above, such person has no authority from ATA to give any warranty or guarantee on ATA's behalf in addition to the warranty set out above.