



Manufacturers & Wholesalers to the security industry

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## **DTS 1000/1000HS**

### **Quick Setting of Open and Close Positions.**

**Warning:** Keep all persons and property clear of the garage door during the programming process.

5.1) Press and hold **SET** (K1) until the LED displays the Number **1**. It turns into opening learn state.

5.2) Now press and hold **UP** (K3), the door will travel to the open position, release the button when the door has reached the desired open position.

5.3) If the door has overrun its open position, press the **DOWN** (K4) button to move the door downwards. Adjust and fine tune the open position by pressing **UP** (K3) and **DOWN** (K4).

5.4) Press **SET** (K1) to store the open position, the LED will display the Number **2**, it is now ready to set the close position.

5.5) Press and hold **DOWN** (K4), the door will travel to the close position, release the button when the door has reached the desired close position.

5.6) If the door has overrun its close position press the **UP** (K3) button to move the door upwards. Adjust and fine tune the close position by pressing **DOWN** (K4) and **UP** (K3).

5.7) Press **SET** (K1) to store the close position.

The door will then open and close automatically to map the open and close sensitivity force requirements.

(Program the load setting by holding **K1** until the digit 3 appears, with **K3** up the load to figure 7. Press and release **K1** to store this load.)

5.8) The door is now set for normal operational mode.

**Note:** Should the door overload after the programming is completed, please manually reset the load by:

- 1) Press and hold **SET** (K1) until the LED displays setting number **3**, release **SET** (K1), the force setting number will appear from **1 – 9**. It is now in force adjustment mode.
- 2) Press **UP** (K3) to increase the force by one degree and **DOWN** (K4) to decrease the force by one degree. Maximum degree is **9** and the minimum degree is **1**. (Suggestion would be to set load to minimum 8)
- 3) Press **SET** (K1) to store your setting.