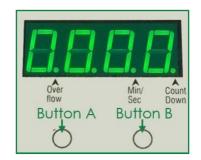


TIM30 £1 & 20p Quick Set-Up Guide

The TIM30 £1 & 20p timer has three simple programming menus which can be modified:

- Configuration Number this 4-digit number changes the basic operating modes of the meter, such as which coins to accept or whether time is counted in hours & minutes or minutes & seconds.
- St.01 sets the amount of time per £1 coin inserted.
- St.02 sets the amount of time per 20p coin inserted.

To access the programming menus for your TIM30, remove the cash box, at which point four zeros' will appear on the screen. You can return to this point at any time throughout programming, by pressing the blue button within the cash box void. All instructions below assume you begin from the initial programming screen.





Configuration Number

The configuration number is a four-digit code, with each number representing a different setting on the meter.

To access the configuration number:

- Press **Button B** twice.
- Press Button A four times.

The display will now show a four-digit number. You can now use **Button A** to scroll through each of the four numbers. Each number will flash when selected. To change the value of the selected number, press **Button B**.

Diait 1

This digit represents which coins your TIM30 will accept. Select 1, 2 or 3 depending on the option required, as shown below:

Value	Option
1	£1 only
2	20p only
3	£1 & 20p
4, 5 & 8	Not used.

Digit 2

This digit configures whether time is counted down in minutes and seconds or hours and minutes, as well as indicating whether the Credit Save and Clear Credit features are required. Credit Save allows users to pause the countdown of the timer by pressing **Button B**, and to restart the countdown by pressing **Button A**. Clear Credit, when enabled, clears remaining credit from the meter upon power up, otherwise, any remaining credit is retained. N.B Credit Save & Clear Credit cannot both be set, i.e. one or other can be selected, not both.

Value	Option
0	Hours / Minutes
1	Minutes / Seconds
2	Credit Save + Hours / Minutes
3	Credit Save + Minutes / Seconds
4	Clear Credit + Hours / Minutes
5	Clear Credit + Minutes / Seconds

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Digit 3

This digit configures whether St.03, (Total Money Register), and St.04, (Total Credit / Time register), can be viewed without removing the cash box, (see Manufacturer's manual for instructions on how to view), and whether or not the Fascia Start Button is activated. This feature allows the user to add credit to the timer, and then press the Fascia Start Button, (Button A), when they want the session to begin.

Value	Option
0	Hide St.03 & St.04
1	View St.03 & St.04
2	Fascia Start Button + Hide St.03 & St.04
3	Fascia Start Button + View St.03 & St.04

Digit 4

This digit configures whether the Audible Indicator is switched on or off, and whether the Setting Lockout feature is enabled. When switched on, an audible indication will sound when:

- 1. A button is pressed.
- 2. When 1 minute of time is remaining.
- 3. When available time has finished.
- 4. A coin is entered and validated.

The Setting Lockout feature restricts access to the St.01 & St.02 settings so that they can only be adjusted when the override key has been inserted and switched to the 3 o'clock position, (useful if you have staff who need access to the coin box, but you don't wish them to be able to change time settings).

Value	Option
0	Audible Indicator Off
1	Audible Indicator On
2 & 3	Not Used
4	Setting Lockout + Audible Indicator Off
5	Setting Lockout + Audible Indicator On
6 & 7	Not Used

N.B. Once the configuration number is set, you can press **Button B** to move on to St.01, or return to the start by pressing the blue button within the cash box void.

St.01

St.01 is a four-digit number representing the time per £1 coin entered. Depending on the value of Digit 2 in the Configuration Number, this will indicate either Hours / Minutes or Minutes / Seconds. To change St.01:

- Press **Button B** three times.
- Press Button A twice.

The first digit should now flash, and you can use **Button B** to change the value. Once the selected value has been chosen, press **Button A** to move on to the next digit. Repeat this process until all four digits have been set.

N.B. Once St.01 is set, you can press **Button B** to move on to St.02, or return to the start by pressing the blue button within the cash box void.

St.02

St.02 is a four-digit number representing the time per 20p coin entered. Depending on the value of Digit 2 in the Configuration Number, this will indicate either Hours / Minutes or Minutes / Seconds. To change St.02:

- Press **Button B** four times.
- Press Button A twice.

The first digit should now flash, and you can use **Button B** to change the value. Once the selected value has been chosen, press **Button A** to move on to the next digit. Repeat this process until all four digits have been set.

Once all settings are configured, simply re-insert the cash box and your TIM30 is ready for use.

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