





Enabling and calibration of the new £10 Notes





IMPORTANT

Before following these instructions, it is necessary to close the count, to do this, with the unit showing the denomination screen press the key then press the key and the unit will show a message 'Count in Progress' now press the key.

- 1. Use the ▼ key to select 'Setup Wizard' and then press the □ key.
- 2. Use the ▼ key to select 'Note Wizard' and press the key.
- 3. When you are asked for a PIN number press the arrow keys in the following order \triangle , ∇ , \triangleleft , \triangleright .
- 4. Use the ▼ key to select '£10N' and press the right-hand soft ke labelled 'Change' to change the X to a ✓.
- 5. Then press the centre soft key labelled 'Edit'
- 6. T-i^X will display a 'Before Setting the Weight' screen. Press □ to continue
- 7. T-i^x will ask you to place 10 notes onto the Money Platform instead place the coin combination of 2 x 5p, 1 x 10p, 1 x £2 on to the Money Platform and press the key, T-i^x will continue to ask you for another 5 notes simply press the key repeatedly until 'Weight Set-up Complete' and then press the to save the weight.
- 8. Press the left hand soft key labelled 'Back' until you return to the main 'SET UP WIZARD' screen.
- 9. Use the ▼ key to select 'Packaged Note Wizard' and then press the □ key.
- 10. Use the ▼ key to select '£10N' and press the key, with Band 1 highlighted press the centre soft key labelled 'Edit'.
- 11. Place 5 empty £10N bands onto the Money Platform and press the key.
- 12. New £10N notes are now set on your unit. Press the key to return to normal counting.

For T-i^X users with numeric keypads.

Follow the instructions above until option 5 then

- A. T-i^X will display a 'Before Setting the Weight' on screen. Press the soft key labelled 'Keyed'
- B. Using the numeric keypad, key **0 8 3 2 5** and then press the **key**.

Continue with the instructions above from option 8 to complete the note setup.

If you require assistance then please call the customer helpline on: 01633 27 68 68