

# T1000 / optimail Teleset Re-Crediting Instructions

## Overview

Teleset re-crediting is the loading from your FP Teleset account onto your franking machine. This involves the machine dialling up to the FP Teleset server via your analogue telephone line. The franking machine then requests the amount you have specified and transfers the funds securely to your ultimail franking machine.

## Re-crediting requirements

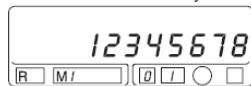
As mentioned above, you require an analogue telephone line.  
You must have funds available on your FP Teleset account ready for downloading.  
You must download your postage funds in £10 increments. i.e. £10, £20, £50, £100.  
(Re-crediting of £56 for example is not possible)

You load the postage directly into the optimail with the built-in modem by this procedure. The loading process runs automatically after entering your personal identification number and the desired amount.

- Make sure the optimail is connected to the telephone socket.
- Switch on the optimail as usual and wait until the last set postage value appears in the display.
- Make sure the scales function is switched off.




Enter your PIN



- Type the 8-digit personal identification number (PIN) of your optimail ("12345678" in the example).

Please take the personal identification number (PIN) for your optimail from the PIN card.



- Confirm with the  key.



You are now in the call postage mode. The position number 1 and the amount in £ used for the last postage loading (1,000.- £ in the example) appear in the display.

Enter the desired amount




- Leave the amount as it is or overwrite with a new value (500.- £ in the example).



Permissible amounts for calling postage:  
From 10 to a maximum 10,000 £ in steps of 100.  
The optimail will not accept impermissible amounts/incorrect inputs. The amount last used then reappears in the display.



- Confirm the desired amount with the  key.

Position: 1 – enter amount  
3 – establish connection  
4 – connection established  
5 – data exchange  
6 – postage loaded  
9 – No postage loaded



Counter for call repetitions

The loading process now continues running automatically. The displayed position numbers in the left of the display provide information about the current status (connection established, data exchange...).

...completed successfully

The postage is loaded when an acoustic signal sounds and the postage value appears in the display.