


## Troubleshooting

Before you contact us, try the things below

 Not Connected to franking machine	<p>Try closing the MailCredit software by right clicking on the icon and choosing 'Exit'</p> <p>Then start the MailCredit software again by double clicking the MailCredit icon on the desktop</p> <p>Have you plugged the cable into the franking machine and the USB end into your PC?</p> <p>Try a different USB port</p>
<p>The cable won't fit into the rear of my franking machine</p>	<p>Make sure that the cable faces the rear of the machine when connecting</p>
<p>The USB cable is not recognised by my computer</p>	<p>Try plugging the cable into a different USB port</p> <p>Try restarting the PC</p>
<p>Which operating systems will MailCredit work with?</p>	<p>MailCredit will work with Windows XP, Vista* and Windows 7*, it will not work with Mac OS, *There are other drivers for these operating systems on the CD provided</p>
<p>I have downloaded MailCredit but I can't see it on my PC</p>	<p>Try right clicking on the desktop and choosing 'Refresh'</p> <p>Have you checked 'My Documents' and then 'Downloads'?</p>
<p>I don't see the MailCredit icon in my taskbar but I have double clicked the program to run it</p>	<p>Click this button</p> 

## MailCredit pack

Please read this 10 step guide before attempting to install MailCredit



**QUICK GUIDE** for Windows XP (see back page for other operating systems)

# 1 Check the contents of the box

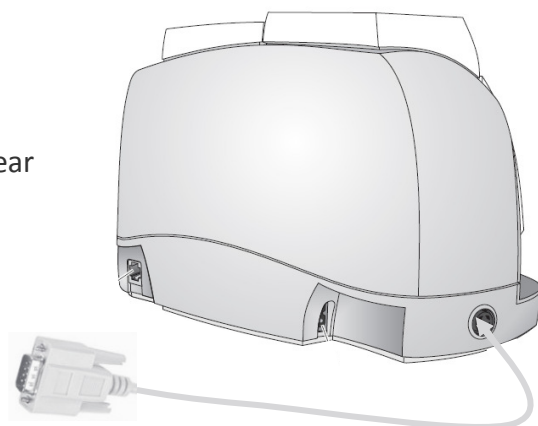
- ✉ Connection cable for your mymail
- ✉ USB—serial adapter with install CD (you will need this in step 5)

# 2 You will have already downloaded the MailCredit software along with this Installation Guide so make sure you have saved this to your PC desktop to make it easier to find in steps 7 and 9

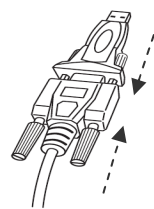
# 3 Double click the MailCredit software file on your desktop to install it on your PC or laptop

# 4 Remove the telephone cable from the rear of the mymail

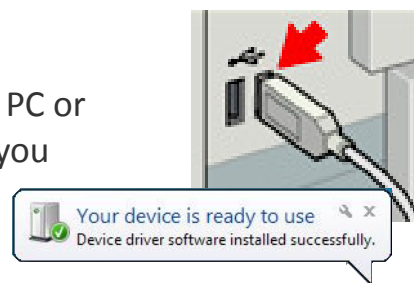
Plug the cable into the rear of your mymail



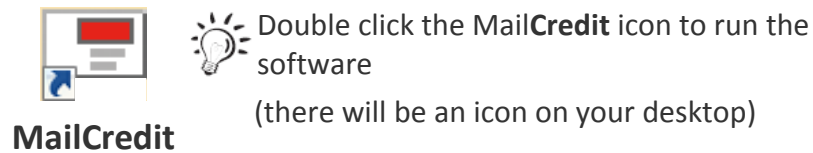
# 5 Join the USB adapter to the cable you have selected for your machine and insert the mini CD in to your CD drive and install the relevant drivers for your operating system



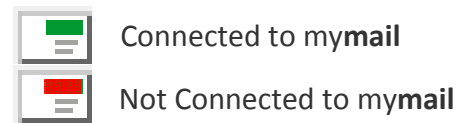
# 6 Plug the other end of the cable into a USB port of your PC or laptop (windows will inform you when the device is ready)



# 7 Run the MailCredit software make sure the mymail is in standby mode 'LOGOUT' (showing the clock but plugged in)

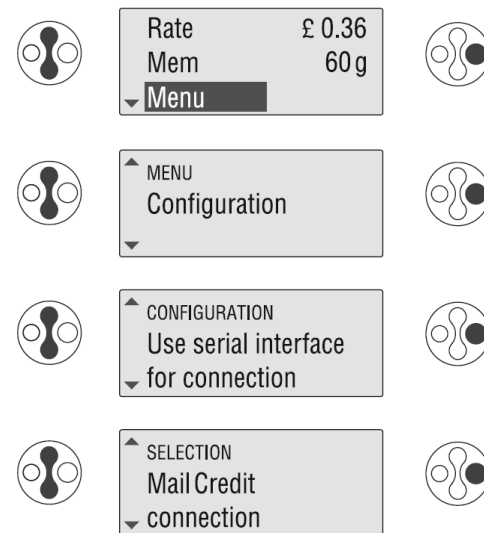


# 8 Test connection to the franking machine, make sure the mymail is in standby mode

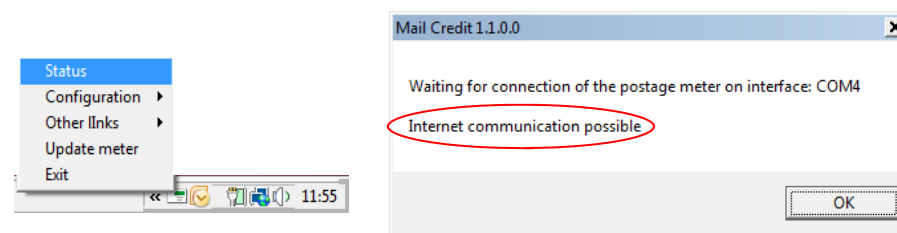


you will see an icon in your PC taskbar (by the clock)

# 9 Set up your mymail to use mailcredit

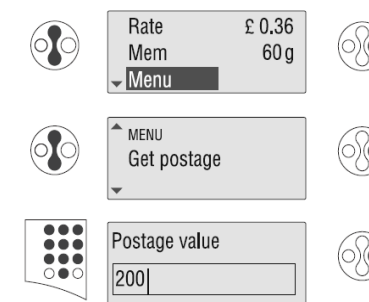


# Test the connection from the mymail to the internet (right click the MailCredit icon on your PC and choose 'Status')



# 10 Try a test postage download (zero amount is sufficient)

Just download postage in the normal way from the mymail, mymail will use the connection to the PC to download postage



Select "Menu" in the main menu and confirm.

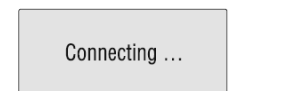
Select "Get postage" and confirm.

Enter the desired amount (in pounds) and confirm. Amounts in steps of £ 10 are permissible.

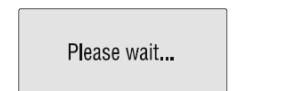


For verification the mymail displays the set amount.

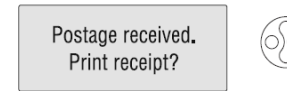
If you wish to load the amount displayed now, confirm with (E). Otherwise, cancel with (C).



Your mymail now establishes a connection with the Teleset data centre.



Please stand by. Data exchange takes some time.



After the loading procedure you can print a 'Teleset Receipt'. Confirm the prompt with (E) or skip with (C).



Place an FP double label or a folded sheet (folded edge first) in the letter slot.

Teleset Receipt	
Date	25.01.11
Time	11:23
Machine No.	FM600678
Last Download Date	25.01.11
Last Download Value	£ 200.00
Postage Available	£ 337.29

The mymail prints the 'Teleset Receipt'.

You can use MailCredit to download postage via your pc from now on, just make sure that the mymail is connected to your PC instead of the telephone line using your MailCredit cable and download postage into the mymail as normal