

## **Using ChipNet3 to Control Photocopying**



### **Description**

In today's campus environment photocopiers represent a significant expense for the facilities administrator. The ChipNet3 cashless payment system provides an ideal way of either charging cardholders for the use of the copier or tracking cardholders against a definable allowance.

If a payment system is selected then photocopies can be charged at four different price levels and according to whether the copies are colour or black and white. Copies can also be tracked against a departmental allowance or by membership of a User Group.

To control each copier the Infineer 6650 Copy Vending Terminal is used. This terminal can connect to a wide range of host equipment including photocopiers, copy duplicators and microfiche reader printers, providing the ultimate in flexibility and control for those organisations wishing to sell and control copies.

The Infineer 6650 is tough and reliable, having been designed for use in environments such as a university library, where photocopiers experience heavy usage.

Continual design work ensures that the Infineer 6650 Copy Vending terminal keeps pace with evolving copier design and the terminal can be used to control the very latest high-speed digital copiers. If you have a multi-function copier/printer, talk to your ChipNet3 dealer about using Pcounter in conjunction with the 6650 to control both functions.

Reports on the total number of copies allocated by user and by cost centre can then be generated in the ChipNet3 software, with any transactional data recorded in off-line mode being consolidated into the ChipNet3 database when network communications are resumed.

If more detailed cost centre recording is required it is also possible to use the 6650 terminal Job Code feature which can require a cardholder to key in a numeric Job Code for each copying event.

However big your challenge is, ChipNet3 can efficiently control your copier fleet.

**ChipNet3 – Putting Smartcards to Work!**