

# XPR Enterprise e-Pay

Web payment for print and copy

**XPR e-Pay allows print and copy accounts to be topped-up or managed online. It is easy to use, quick and secure. e-Pay reduces cash handling for the host organisation. Account holders benefit from improved accessibility to their account and it eradicates the need to visit a kiosk or pay-desk to top-up. Users can top-up from their home, office or even iPhone: anywhere there is an instant connection**

## KEY FEATURES

- Top-up and account management is easy from any internet connected device
- Supports all major credit and debit cards
- Simple new user registration
- Transactions are implemented instantly
- Transaction history is stored for view
- Online display is customised (branded) for each host organisation and delivers seamless integration to the host's website

## KEY BENEFITS

- Reduces cash handling for host organisations
- More convenient for account holders
- Secure, reliable and fully certified
- 24/7 availability with instant account updates
- Flat monthly fee makes budgeting easier

## Take control with Pcounter.

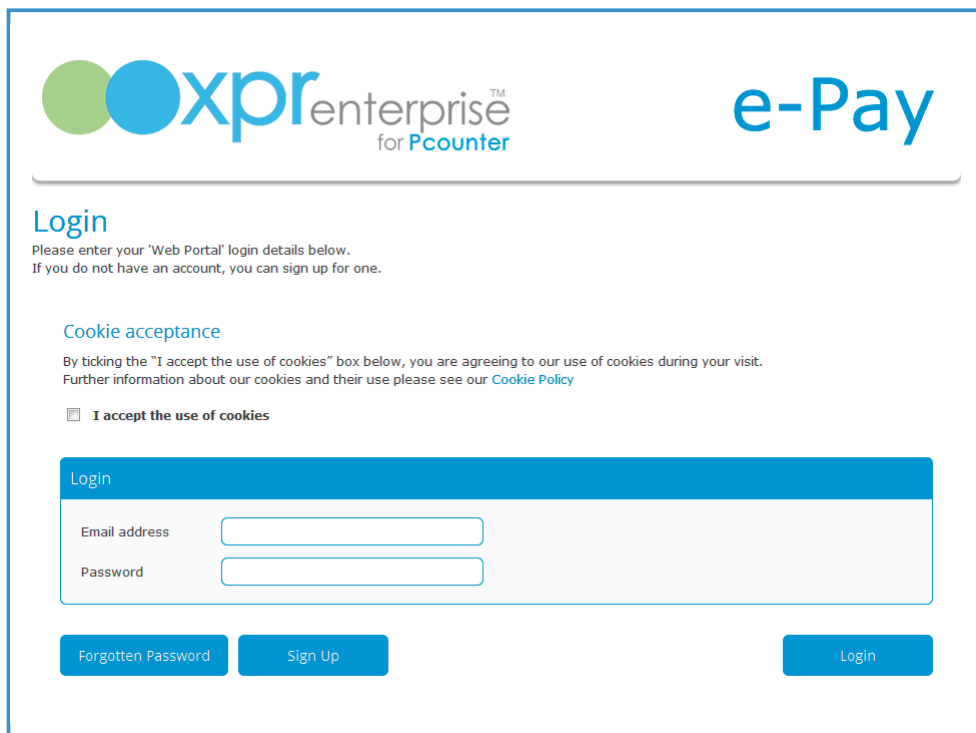
**Scalable, network-based print management software for:**

- Education
- Public Sector
- Corporate
- Finance
- Professional

**Cut costs  
Eradicate waste  
Improve performance**

### Solution modules

- Pcounter Core Solution
- Secure Pull Printing
- Copier Integration
- Biometric Integration
- Mobile Printing
- Reporting Suite
- Charging Systems
- Print Room Integration
- Local Printer Accounting
- Resource Planning
- Database Integration



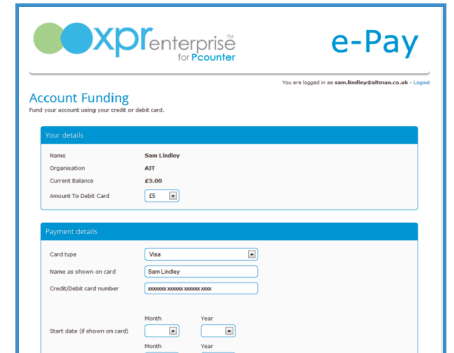
The screenshot shows the login interface for XPR Enterprise e-Pay. At the top, the logo and 'e-Pay' text are displayed. Below is a 'Login' section with a prompt to enter 'Web Portal' login details. A 'Cookie acceptance' section follows, with a checkbox for 'I accept the use of cookies'. The main login form contains fields for 'Email address' and 'Password', along with 'Forgotten Password', 'Sign Up', and 'Login' buttons.



The screenshot shows the 'Account Funding Successful' page. It includes a 'Your transaction details' table with the following data:

Card number	9000-9000-9000-6437
Authorization code	970602
Amount debited	3.00 GBP
Date	24 May 2013 15:28
Transaction number	244
Account	mpaper
Opening balance	£3.00
Amount added	£3.00
Closing balance	£6.00

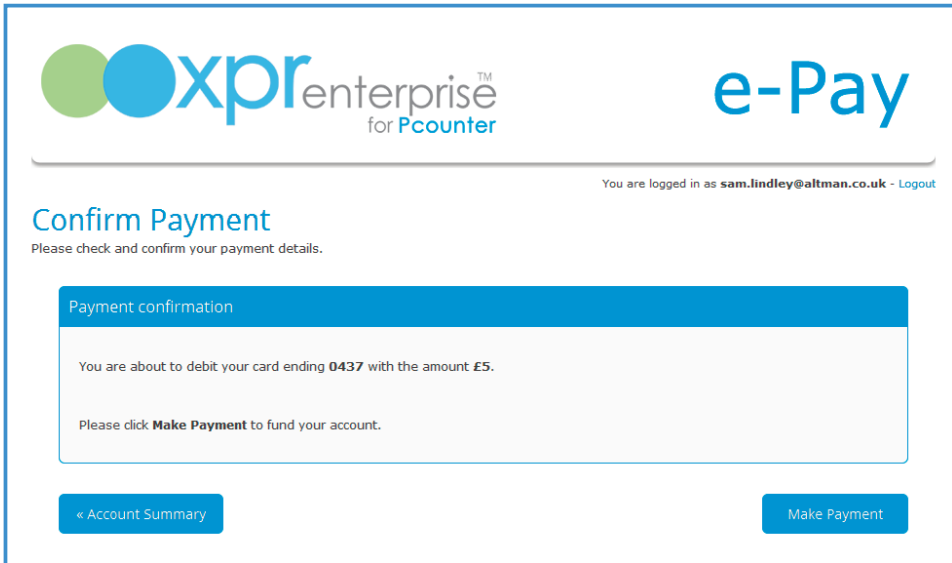
Buttons for 'Account Summary' and 'Payment Accept' are visible at the bottom.



The screenshot shows the 'Account Funding' details page. It includes a 'Your details' table with the following data:

Name	Steve Lindley
Organisation	ATT
Current Balance	£3.00
Amount to Debit Card	£5.00

Below this is a 'Payment details' section with form fields for 'Card type' (set to Visa), 'Name as shown on card' (set to Steve Lindley), 'Credit/Debit card number', 'Start date (if shown on card)', and 'Expiry date' (set to 03/17).



**AIT Ltd are UK based providers of print & copy software, ID cards and access control solutions.**

We pride ourselves on our levels of service working closely with our customers to provide optimised solutions that offer real value for money.

We provide flexible training, onsite consultancy and installation, telephone and web-based technical support, and deployment assistance.

If you can't find what you need please contact our solutions team outlining your requirements and we will do our best to assist you.

## TECHNICAL DATA

### Microsoft Windows

Windows Server (2003 or later)

Microsoft .Net 3.5 framework

Firewall be opened for traffic from XPR Enterprise Communication Server (IP Address and port number will be provided) to the Web servers

### Novell NetWare

Minimum Novell NetWare 5.1 with Novell NetWare Management Portal must be installed

Username and password must be provided for Novell NetWare Management Portal

The XPR Enterprise Communication Service must be installed on the same computer that hosts the Pcounter data server service.

For Pcounter for Netware, the XPR Enterprise Communication Service must be installed on a Microsoft Windows computer with the Novell Client.

The XPR Enterprise Communication Service requires Pcounter PRO 5.32 for NetWare or Pcounter PRO 2.52 for Windows, or newer.

Minimum computer specifications for XPR Enterprise Communication Service: MS Windows 2003 or later. 25 MB disk space. A CPU fast enough and sufficient RAM to run the OS efficiently.

**EVALUATION AVAILABLE**

- Live demonstrations or webinar overviews can be arranged
- For more information please contact one of our solutions team:  
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