



Bottomline®

PAYMENTS AUTOMATION

Centralise and Modernise Your Payments Processes

FOR BANKS & FINANCIAL INSTITUTIONS



Managing payments within financial institutions can involve numerous systems and manual processes. This often results in time-consuming practices, inaccuracies, and all-round inefficiencies which can impact your bottom line.

Payments Automation connects fragmented processes, increasing control and speeding up invoices and payments, all whilst reducing fraud risk.

Benefit from a scalable platform that empowers institutions to seamlessly process transactions from any location with our secure, cloud-based technology.

Automate Your Institution's Payments

- ✓ Increase efficiency by making domestic and international payments in a single platform.
- ✓ Future proof your payments with a scalable platform that grows with your success with the ability to integrate extra services when you need them.
- ✓ Protect your institution from internal and external threats. Proactive monitoring automatically screens your payments and flags inconsistencies.
- ✓ Leverage a trusted market expert, with a proven track record to help you enhance operational efficiency and lower costs.

A highly automated, flexible and secure payment automation solution to pay and get paid:



PAYMENTS PROCESSING

Submit, manage and process your domestic payments



PAYOUTS AUTOMATION

Manage fund disbursements to your customers, partners, and suppliers whether you know their bank details or not



RECEIVABLES AUTOMATION

Streamline the process of receiving funds into your institution



PAYMENTS HUB

Centralise and simplify payments by removing complexity of multiple systems, approvers and workflows

Payments Automation

For Banks & Financial Institutions



Payments Processing

- ✓ Streamline domestic payment methods
- ✓ Securely submit, manage, and process
- ✓ Configurable for your needs



Receivables Automation

- ✓ Streamline receiving funds
- ✓ Single and recurring payment methods
- ✓ Comprehensive recurring payment management



Payouts Automation

- ✓ Directly credit your customers
- ✓ Improve customer experience
- ✓ Built in security features



Payments Hub

- ✓ Manage global and domestic payments
- ✓ Eliminate use of multiple portals
- ✓ No Treasury Management System (TMS) needed



A single, comprehensive platform that works with your business accessed via intuitive user interfaces or integrated through APIs to your back-office systems



Manage your costs and mitigate your risks around security, compliance, and errors



Boost the efficiency of your finance teams by removing manual tasks from their workload

“What was attractive about the platform was that it would be continually upgraded without negatively affecting us. It was far superior to anything we had seen.”

– Mike Frost, Group Financial Controller, Salford Van Hire

Payments Automation from Bottomline supercharges your processes, adopting the newest technology to transform how you do business.

EFFICIENCY AND COST SAVINGS:	ENHANCED SECURITY AND COMPLIANCE:	INTEGRATION CAPABILITIES:
Streamline payment processes to reduce admin burden.	Robust security measures to protect against fraud.	Seamless integration with existing ERP and financial systems.
IMPROVED CASH FLOW MANAGEMENT:	AUDIT TRAIL AND REPORTING:	SCALABILITY AND FLEXIBILITY:
Predictable payment timelines to enhance cash flow forecasting.	Detailed transaction records for auditing and reconciliation purposes.	Accommodates varying transaction volumes and business growth.
Ability to schedule payments in advance improving your liquidity management.	Reporting tools provide insights into payment activities and trends.	Customizable solutions tailored to specific business needs and requirements.

With Over 11,500 Customers Using Bottomline, You're in Safe Hands:



Over 35 years
payments
experience



Payments Automation
processes **330 million+**
transaction annually



£1 trillion+
annual transaction
value with this
solution



50%+ UK Direct Debit /
Credit transactions
processed

Get Started
With Us Today

Book a Meeting