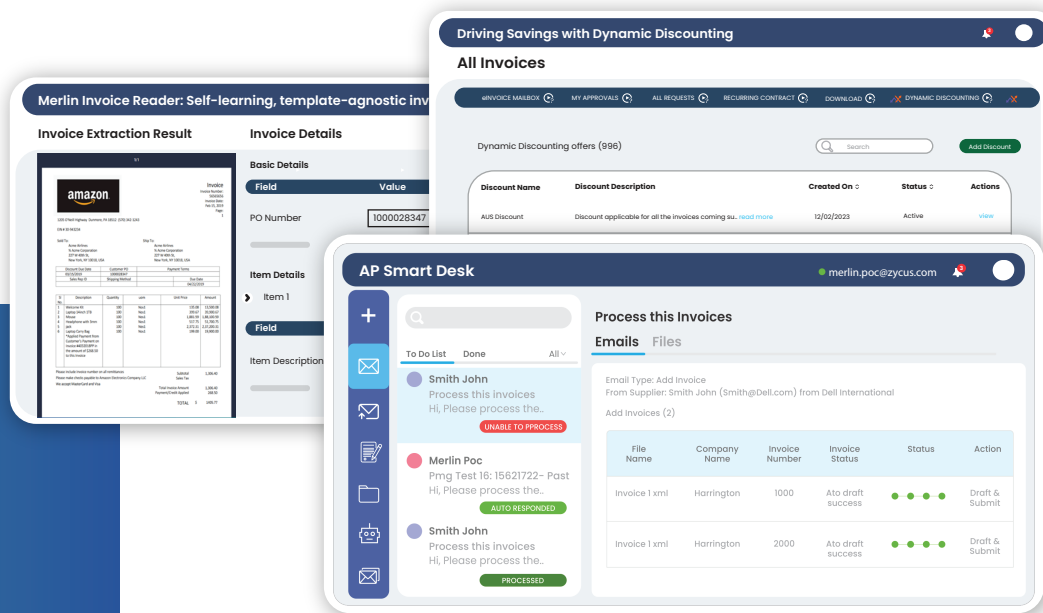


Zycus AP Automation Solution

Introducing Zycus' Paperless Accounts Payable Software: Redefining efficiency and compliance. Streamline invoice processing, bolster supplier collaboration, and fortify fraud detection. Navigate global regulations seamlessly while embracing a future where innovation and compliance converge for unparalleled financial excellence.

Experience Zycus' Paperless Accounts Payable Software: Where efficiency meets compliance. Automate workflows, enhance supplier relationships, and safeguard against fraud. Seamlessly adapt to global regulations, shaping a future of financial excellence and regulatory adherence.



Faster invoice matching and approval

Say goodbye to manual entries, automatically capture invoice data



Faster Approval cycles

Automated approval workflow to route invoices directly to the right stakeholder for faster processing of payments



Cost Savings

Reduce overheads significantly, positively impact your bottom line



Reduced environmental impact

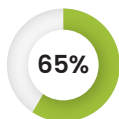
Reduce environmental footprint by reducing the use of paper and ink



Enhanced Accuracy

Minimize the risk of human errors in data entry and calculations

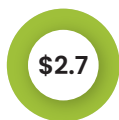
Value Drivers



65% Reduce Invoice Processing Costs



75% Reduce Invoice Processing Time



\$2.7 Save \$2.7 per email with Zycus AP Smart Desk

Features



Zycus' AP Smart Desk

Get automated email review and reply via AP Smart Desk for better supplier-buyer communications, saving up to \$2.7/email



Zycus' Invoice Data Extractor

Achieve higher STP and accurate data extraction with Merlin AI reducing average invoice creation time by 50%



Zycus' Cost Allocation Predictor

Get automatic cost booking information in non-PO invoices to mitigate the need for manual coding



Integrated P2P Suite

Scale from AP to P2P with an integrated supplier information management, P2P and AP



User Centricity

Get compelling User Experience (UX) for business users



Seamless Integrations

Get easy integrations with any ERP and third-party systems using APIs and iSaaS