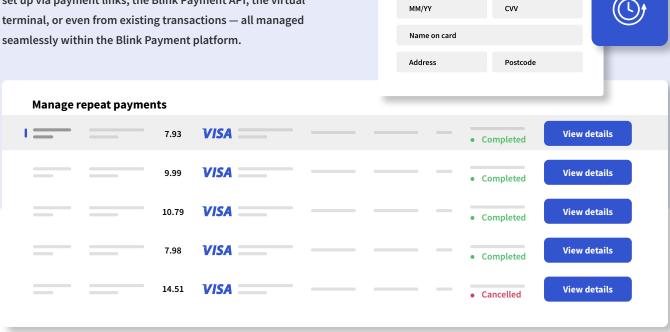
Repeat payments

Repeat payments give your customers the convenience of paying in instalments. Whether you want to offer greater flexibility or streamline recurring transactions, this feature lets you create custom schedules, set amounts, and choose dates that suit both parties. Recurring payments can be set up via payment links, the Blink Payment API, the virtual terminal, or even from existing transactions — all managed seamlessly within the Blink Payment platform.



How does repeat payments work?

Flexible setup – Create recurring payment plans based on new transactions or the previous customer's transaction. Set payments to begin immediately or choose a future start date.

Custom payment schedules – Choose fixed schedules with regular payments or variable ones with unique amounts and dates. You can also choose between a fixed number of instalments or an ongoing schedule with no end date.

Processing and retries – Payments are processed automatically at 5 am, with manual retry options for failed transactions.

Update and track details – Easily update customer contact information, payment card details, and schedules. All changes are logged with timestamps and user details for complete visibility.

Clear notifications – You and your customers receive automated email notifications for schedules created, edits to the schedule and payments, and payment success or failure.

Comprehensive reporting – Manage, track, and export data on recurring payments at the 'Manage Repeat Payments' page.

Why use repeat payments?

Repeat payment

Pay by card

VISA **** **** 1234

Direct debit

Payment method

Flexibility and easy updates – You can edit schedules and amounts at any time, tailoring payments to suit your business and customer needs.

Convenience – Set up, monitor, and manage payments effortlessly within one platform.

Seamless automation – Once scheduled, payments are processed without manual mediation. You and your customers receive alerts if a transaction fails.

Enhanced control – Gain full visibility of recurring payments and transaction history.

Steady cash flow – Ensure timely payments with automated recurring schedules.

Advanced security – A PCI-compliant process provides a safe way for your customer to pay with repeat payments that are set up once and protect you against chargeback.