Welcome new customers to your business with

Digital Gift Cards

Powered by





Why go digital?

Drive incremental revenue for time-strapped customers

Digital gift vouchers are the **fastest growing segment** in the gifting industry. While physical cards are still by a wide margin the most purchased gift items, digital cards afford the buyer the convivence of being able to buy the gift they recognise the receiver will appreciate, without having to go to **the effort of visiting** a physical store, **or waiting** for the postage of a physical card. For some tech-savvy consumers, if their preferred brand doesn't offer digital cards, there is a risk they may buy from a competitor brand.

- **Zero Friction** sell digital vouchers directly from your website 24/7 with no labour involved an email with voucher is sent automatically.
- **Sell cards in any amount** LoyLap APIs are built to enable maximum flexibility in how you sell your digital cards.
- Online and Email Reporting view all gift card transactions online, anytime and arrange scheduled auto emails to inform you of gift card sale and redemption numbers
- **Seamless Redemption** Simply scan the voucher code using your Clover POS or our Merchant app available on Android and iOS



How to Implement





LoyLap to supply
API documentation
linked to your
LoyLap account



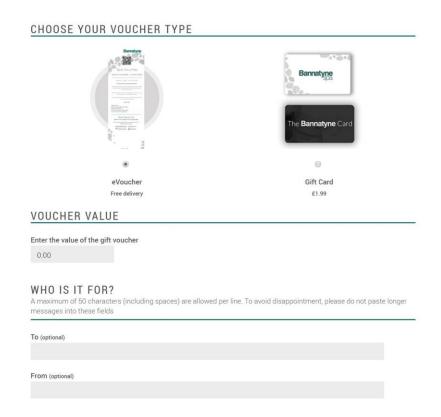
Hands-on assistance available from LoyLap engineers for successful implementation



Examples of previous implementations can be provided for design and functionality guidance

Design to your needs

Use LoyLap APIs to create the perfect customer experience



Redeemable in-store and online

- **Voucher Mailed** Once a voucher is purchased online, an email is immediately sent to the customer with a QR code for redemption
- **Redeem in store** This QR code can then be scanned by an applicable POS or payment terminal to redeem the voucher





Pricing: Pay-Per-Use

1.5% per load, guaranteed for the remainder of 2020

No fees on card redemption

Unlimited usage



Loylap

Smarter Retail