



---

<https://verifone.cloud/docs/online-payments/tokenization/tokenization-gift-cards-and-plcc>

Updated: 13-Jun-2024

## Tokenization for Gift Cards and PLCC

Verifone also offers the possibility of tokenizing gift cards and Private Label Credit Cards (PLCC). The process is similar to tokenizing a regular card.

This functionality helps the customer perform cross-channel transactions which include the use of gift cards/private label credit cards.

### Additional notes:

- Expiration date of the gift card / PLCC is optional for the tokenization
- The gift card / PLCC PAN can have a length of minimum 4 digits
- The client needs to indicate in the payment request the card brand GIFT\_CARD / PLCC and / or the account type STORED\_VALUE / PRIVATE\_LABEL along with the token
- Sale, Pre-auth, Void and Refund would be the supported request types using the re-use token generated for the gift cards / PLCCs
- At the moment the tokenization can be performed only via the PUT and PATCH /v2/card endpoints and not via the endpoints used for initiating a payment (e.g.: POST /v2/transactions/card endpoint). Check the [eCom API](#) public documentation.