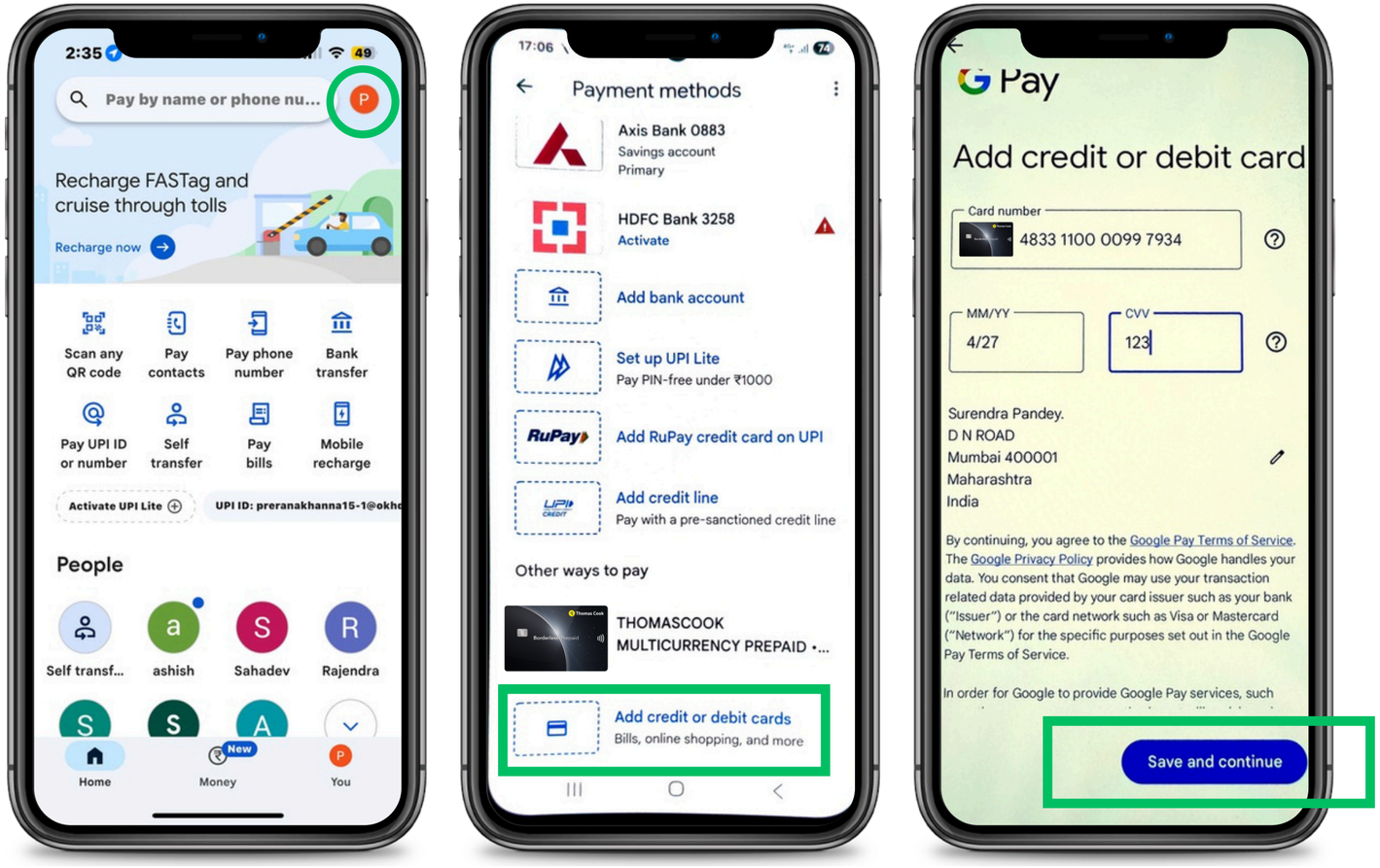
TAP & PAY WITH YOUR THOMAS COOK FOREX CARD ON GOOGLE PAY

Enjoy seamless contactless payments across the globe.

Google Pay Thomas Cook

HOW TO ADD YOUR THOMAS COOK VISA CARD ON GOOGLE PAY?

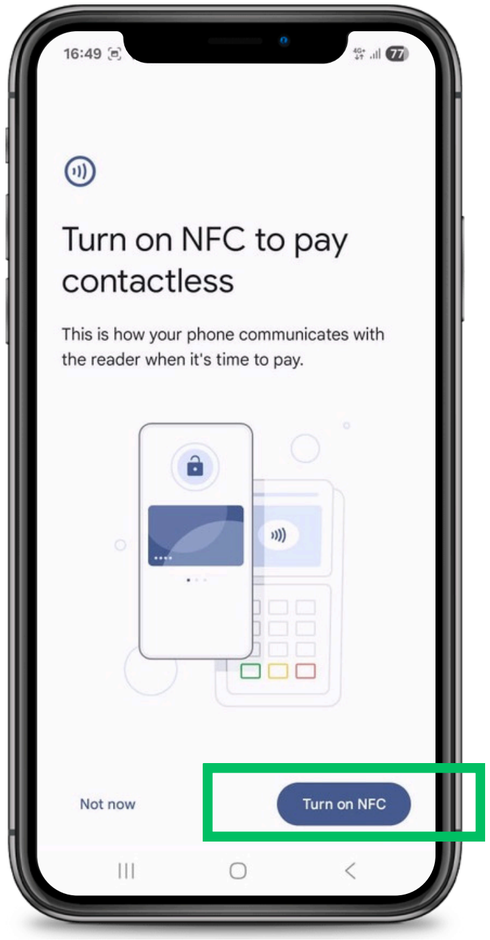


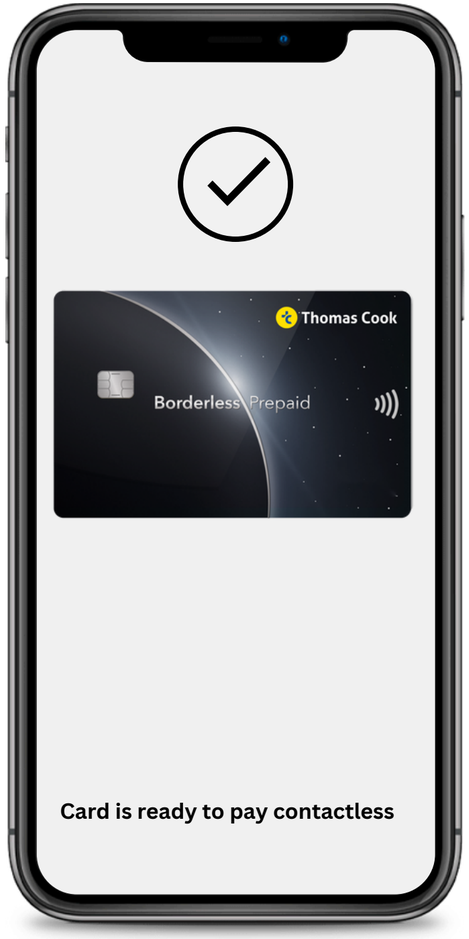
- Select **GooglePay profile** at the top right corner
- Select **Add credit or debit cards** option.
- Add **Thomas Cook Visa Card Details.**

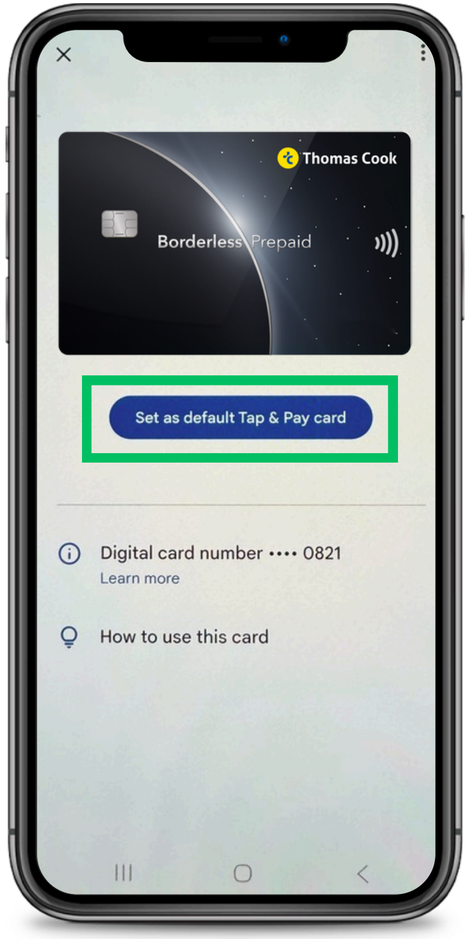
Note: Card must be added in India on an NFC-supported Android phone

Holidays | Foreign Exchange | Business Travel | Visas | Insurance

Thomas Cook







Verify with the **verification code sent to your registered email ID & mobile no**

Turn on **NFC** in your Android Phone.

Your Card is ready to pay Contactless

Note: Set your card as the default when paying abroad

FAQS

Do I need to enable the contactless & Ecom (online) channel to use Google Pay?

Yes, you must enable the contactless and Ecom channel on your Thomas Cook Forex Card to perform Google Pay Tap & Pay transactions.

Can I add my Thomas Cook Forex Card to Google Pay after I leave India?

No, the card must be added to Google Pay while you're in India.

Is Google Pay Tap & Pay available on iPhones?

No, this feature is only available on NFC- supported Android phones.

How do I use Tap & Pay with my Thomas Cook Forex Card?

Just unlock your NFC-supported phone and tap it on the card machine (POS Machine).
No need to open the Google Pay App

FAQS

Can I use my Forex Card with Google Pay for online (e-commerce) transactions?

Yes, select Google Pay as the payment option on supported platforms (e.g., Uber).
Select the Thomas Cook forex card to successfully pay.

What is the contactless limit when using Google Pay?

You can use Google Pay for contactless purchases up to USD 35 (or equivalent currency) without entering a PIN.
For larger transactions, the POS terminal may prompt you to enter your ATM PIN.

Do I need internet or mobile data to make a Tap & Pay transaction?

No, Google Pay works offline for Tap & Pay. However, your phone must be unlocked during the transaction.

Is it safe to use my Forex Card on Google Pay?

Yes, Google Pay uses secure tokenization, so your actual card details are never shared during a transaction.

Thank you!