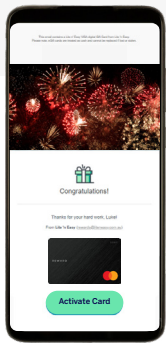


# YOUR DIGITAL WALLET JUST GOT *Better!*

## HOW DOES IT WORK?

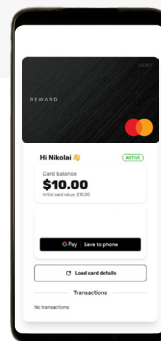


# 01

The user receives their Digital Wallet card via email or SMS.

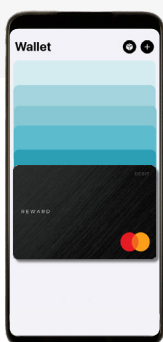
## WHAT IS NEW?

Secure, fast and easier to use, the Digital Wallet is now enabled via Web Push Provisioning (WPP), which is a new, convenient method that enables users to add payment cards to digital wallets – such as Google Pay or Samsung Pay - directly through a web browser. This eliminates the need to download a mobile app, simplifying the process while enhancing both user convenience and security.



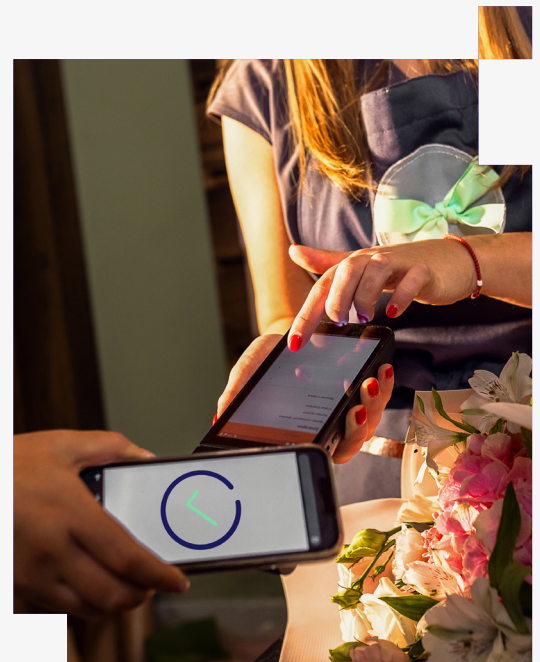
# 02

They then access the card portal and tap "add to wallet" for Google or Samsung.



# 03

Following the Google or Samsung steps to add the card to their wallet... in a flash the card is **ready to use!**



## WHY SHOULD YOU USE A DIGITAL WALLET?

- **Capitalize on digital wallet growth:** In 2024, just over **50%** of the global population used digital wallets (4.3 billion users). This number is projected to rise to nearly **70%** by 2029, an estimated **5.8 billion users**. As digital wallet transactions grow, offering a seamless browser-based integration is essential to meet consumer demand. [Source](#)
- **Enhance customer experience:** A fast, secure card-addition process boosts user satisfaction and loyalty.
- **Gain a competitive advantage:** Early adoption of a Digital Card can set your business apart in the market.



## WHAT ARE THE BENEFITS?



### Convenience

Users can add cards to Digital Wallets without downloading additional apps.



### Speed

New instant card provisioning allows immediate use for both online and in-store purchases.



### Security

Digital Wallet uses tokenized credentials, helping reduce fraud and eliminate manual card entry.

## ALIGNED WITH USER BEHAVIOUR

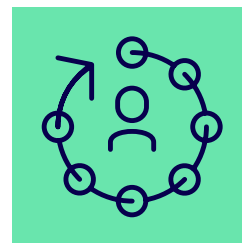
# 99%

of Gen Z and **98%** of Millennials use mobile banking daily. [Source](#)



### Efficiency

Digital Wallet drastically **reduces the steps** involved in manual card registration for a rapid process.



### High Conversion Rates

Over **70%** of users add cards to wallets when using a mobile browser. [Source](#)

# 60%

of Millennials primarily use mobile banking apps. [Source](#)

# 80%

of Gen Z prefer contactless payments, and **more than half** regularly use mobile wallets like Google Pay. [Source](#)

For more information  
or to book a meeting:  
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