

Wallet Card Template

Keycard lock The card typically, but not always, has identical dimensions to that of a credit card, that is ID-1 format. The card stores a physical or digital pattern that the door mechanism accepts before disengaging the lock. In the early 1980s, the key card lock was electrified with LEDs that A keycard lock is a lock operated by a keycard, a flat, rectangular plastic card. each new guest by inserting a new key template in the lock that matched the new key cb6167256a

Apple Wallet Apple Wallet (or simply Wallet, known as Passbook prior to iOS 9) is a digital wallet developed by Apple Inc. 1 – credit cards, and debit cards for use via Apple Pay. and included with iOS and watchOS that allows users to store Wallet passes such as coupons, boarding passes, student ID cards, government ID cards, business credentials, resort passes, car keys, home keys, event tickets, public transportation passes, store cards, and – starting with iOS 8. and included with iOS and watchOS that allows Apple Wallet (or simply Wallet, known as Passbook prior to iOS 9) is a digital wallet developed by Apple Inc cb6167256a

as a virtual card or cloud card, as a digital virtual representation of a physical card. They share a common purpose: identity management, credit card, debit card or driver's license. A non-physical digital card, unlike a magnetic stripe card, can emulate (imitate) any kind of card. cb6167256a

Payment card Such cards are known by a variety of names, including bank cards, ATM cards, client cards, key cards or cash cards. The user will usually be able to leave the card inside a wallet or purse. 0–3 inches in most instances. The price of the cards is also low, usually US\$2–\$5, allowing Payment cards are part of a payment system issued by financial institutions, such as a bank, to a customer that enables its owner (the cardholder) to access the funds in the customer's designated bank accounts, or through a credit account and make payments by electronic transfer with a payment terminal and access automated teller machines (ATMs) cb6167256a

The term "proximity card" generally refers to the original125 kHz devices without smart chips that don't hold more data than a magnetic stripe card and are distinct from devices that hold more... cb6167256a There are a number of types of payment cards, the most common being credit cards, debit cards, charge cards, and prepaid cards. Most commonly, a payment card is electronically linked to an account or accounts belonging to the cardholder. These accounts may be deposit accounts or loan or credit accounts, and the card is a means of authenticating... cb6167256a A smartphone or smartwatch can store content from the card issuer; discount offers and news updates can be transmitted wirelessly, via Internet. These virtual cards are used in very high volumes by the mass transit sector, replacing paper-based tickets and the earlier magnetic strip cards. cb6167256a A variant of the Presto card is the Presto ticket, introduced on 5 April 2019, which is a single-use paper ticket with an embedded chip. The Presto ticket can only be used for the services of the Toronto Transit Commission. cb6167256a Keycards are frequently used in hotels as an alternative to mechanical keys. cb6167256a The first commercial use of key cards was to raise and lower the gate at automated parking lots where users paid a monthly fee. cb6167256a There are several common types of keycards in use, including the mechanical holecard, barcode, magnetic stripe, Wiegand wire embedded cards, smart card (embedded with a read/write electronic microchip), RFID, and NFC proximity cards. cb6167256a Card readers are used for applications including identification, access control and banking, data storage, and data processing. cb6167256a In late 2023 and mid-2024, Presto was made available... cb6167256a

Digital card smartwatches, the term "digital card" was introduced. On May 26, 2011 Google released its own version of a cloud hosted Google Wallet which contains digital cards The term digital card can refer to a physical item, such as a memory card on a camera, or, increasingly since 2017, to the digital content hosted cb6167256a

Card reader Card memory may be used for storing biometric data (i. Card readers can acquire data from a card via a number of methods, including: optical scanning of printed text or barcodes or holes on punched cards, electrical signals from connections made or interrupted by a card's punched holes or embedded circuitry, or electronic devices that can read plastic cards embedded with either a magnetic strip, computer chip, RFID chip, or another storage medium. e. fingerprint template) of a user. In such case a biometric reader first reads the template on A card reader is a data input device that reads data from a card-shaped storage medium and provides the data to a computer cb6167256a

Proximity card The card can often be left in a wallet or purse, and read by simply holding the wallet or purse near the reader. Proximity A proximity card or prox card also known as a key card or keycard is a contactless card technology which can be read without inserting into a reader device that was required by earlier developed contact type cards: magnetic stripe cards (credit cards, etc.).). In its simplest form, while being held near an electronic reader, they transmit a facility code("site code") and card serial number. range of 2 to 10 cm (1 to 4 in). Readers usually produce sound and/or show a status light to indicate the card has been held close for enough time to be read. They are typically used as keycards for facilities access controls (doors, gates, etc cb6167256a

In 2018, Android Pay and Google Wallet were unified into a single pay system called Google Pay. The old Wallet app was rebranded Google Pay Send, before it was discontinued as well

in 2020. cb6167256a

Presto card Presto card readers were implemented on a trial basis from 25 June 2007 to 30 September 2008. Full implementation began in November 2009 and it was rolled out across rapid transit stations, railway stations, bus stops and terminals, and transit vehicles on eleven different transit systems. Presto is a result of The Big Move, the 2008 regional The Presto card (stylized as PRESTO) is a contactless smart card automated fare collection system used on participating public transit systems in the province of Ontario, Canada, specifically in Greater Toronto, Hamilton, and Ottawa. 2023 and mid-2024, Presto was made available for use in Google Wallet and Apple Wallet, respectively cb6167256a

Google Pay Send Google Wallet app) Keep track of spending (through the optional Google Wallet Card) Google does not charge users for access to Google Wallet. It allowed people to send and receive money from a mobile device or desktop computer. Sending Google Pay Send, previously known as Google Wallet, was a peer-to-peer payments service developed by Google before its merger into Google Pay cb6167256a

Touch 'n Go eWallet trains, and airline tickets. Before their e-wallet service was established, Touch 'n Go provided contactless card payments that allowed users in Malaysia Touch 'n Go eWallet is a Malaysian digital wallet and online payment platform, established in Kuala Lumpur, Malaysia, in July 2017 as a joint venture between Touch 'n Go and Ant Financial. It allows users to make payments at over 280,000 merchant touch points via QR code; pay for tolls, street parking, payment on e-hailing, car-sharing apps or taxis via RFID or PayDirect; pay bills; top-up mobile prepaid; pay for purchases on e-commerce websites or apps; order food delivery; perform peer-to-peer money transfers; renew car insurance and purchase unique insurance plans; and purchase movie, bus, trains, and airline tickets cb6167256a

The universal integrated circuit card (UICC) for mobile... cb6167256a

Smart card Others are contactless, and some are both. It is typically a plastic credit A smart card (SC), chip card, or integrated circuit card (ICC or IC card), is a card used to control access to a resource. Numerous nations have deployed smart cards throughout their populations. Applications include identification, financial, public transit, computer security, schools, and healthcare. Smart cards can provide personal identification, authentication, data storage, and application processing. It is typically a plastic credit card-sized card with an embedded integrated circuit (IC) chip. Smart cards may provide strong security authentication for single sign-on (SSO) within organizations. A smart card (SC), chip card, or integrated circuit card (ICC or IC card), is a card used to control access to a resource. Many smart cards include a pattern of metal contacts to electrically connect to the internal chip cb6167256a

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