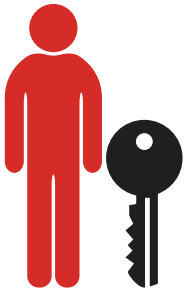


LastPass...

How Does LastPass Work?

YOUR MASTER PASSWORD



Your master password is a key that is never shared with LastPass. Your data stays accessible only to you.

CREATE ACCOUNT



Create an account with your email address and a strong master password. PBKDF2 hashing prevents your password from ever being shared with us, keeping it secure.



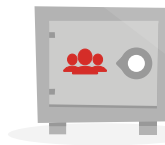
LastPass can **never** access your master password.



**PBKDF2
HASHING**



YOUR VAULT & ENCRYPTION



**256-BIT
AES
ENCRYPTION**

**PBKDF2
KEY DERIVATION**

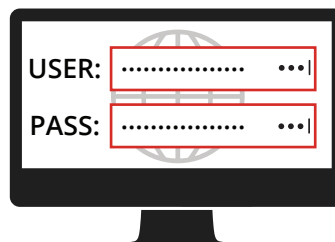
See all your accounts and passwords in one easy-to-use "vault." LastPass syncs automatically, so you're always up-to-date. Sensitive data is only encrypted and decrypted locally, with your key, which is never shared with LastPass. 256-bit AES encryption, one-way salted hashes, and PBKDF2 iterations ensure complete security with the power of syncing through the cloud.

MULTIFACTOR AUTHENTICATION



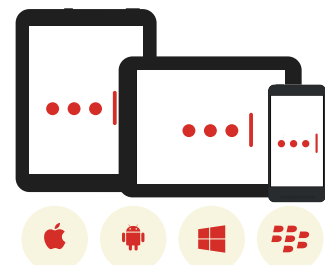
Recommended by industry experts, multifactor authentication adds extra security by requiring a second login step when signing in to your account.

AUTOFILL



Because LastPass remembers and fills in all of your usernames and passwords for you, you can finally use a strong, unique password for each online account. LastPass does the work for you.

LASTPASS WORKS ON ALL OF YOUR DEVICES!



LastPass ensures you'll have all of your passwords, everywhere you need them, at any time. LastPass makes it so you won't have to remember passwords, but you can also trust that your logins will be there when you need them.

LastPass is trusted by over **8 million** users and **18,000 businesses** worldwide.