

### For **now**, and **beyond**



# Important Update: OCBC Bank Digital **Banking Security Enhancement Notice**

Dear Customer,

Thank you for choosing the banking services of OCBC Bank (Hong Kong) Limited ("the Bank"). We sincerely inform you of the following important security updates effective from December 2025:



## 1. Two-Factor Authentication for Digital Banking Login

To safeguard your account security, you will be required to use the Soft Token to log in to the OCBC Hong Kong Mobile App on the device where the Soft Token is activated. If you have not activated the Soft Token, you will not be affected. The Soft Token login service will be extended to internet banking in the first half of 2026 (exact date to be announced later). At that time, customers who have activated the Soft Token will be required to use it to log in to internet banking.



#### **Transactions** To safeguard your account security, all high-risk transactions must

2. Discontinuation of One-Time SMS Password for High-Risk

be authenticated using either the Security Device (applicable to internet banking) or the Soft Token (applicable to mobile banking). Affected services include: increasing the ATM card daily limit, updating personal details, and changing push notification settings.



#### **Services in Mobile Banking** Due to system updates, mobile banking will no longer support the

3. Simplification of Two-Factor Authentication Mode for Investment

Security Device. You may continue to use either one-time SMS password or the Soft Token as two-factor authentication to log in to securities services. At the same time, the "Security Mode for Mobile App Investment Trading" service in internet banking will also be discontinued.

following important tips:

Besides, to continue safeguarding your Digital Banking security, please also take note of the

- Blocking the side-loaded app with accessibility permissions: Access to "OCBC" Hong Kong" mobile app will be denied on Android devices if side-loaded app with accessibility permissions enabled are detected.
- **Disable screen capture and recording feature:** Screen capture and recording features on Android devices for "OCBC Hong Kong" mobile app have been disabled. If you would like to save or share the transfer or payment records from mobile app, please press the "Download" or "Share" button on the transaction completion screen.

**Download apps from trusted sources:** Use official app stores to download apps

- provided by verified developers, avoiding third-party sources that may contain malware. **Be mindful of app permissions:** Carefully review permissions before installing apps.
- Disable unnecessary or excessive device permissions (e.g. accessibility permissions), especially for apps installed from untrusted sources, avoiding being exploited by scammers to steal your banking login credentials. **Install reputable security software:** Use updated anti-virus and anti-spyware software on mobile devices.
- **Regularly update your devices:** Keep operating systems and apps up to date for better security.
- Be cautious of suspicious messages: Avoid clicking on suspicious links or downloading unknown apps.
- Be cautious of Wi-Fi networks: Avoid unsecured networks when banking online. **Avoid storing sensitive information:** Don't save passwords or account numbers on
- mobile devices. **Enable security features:** Use auto-lock, passcode lock, and remote wiping to protect
- Stay vigilant: Stay informed about malware scams and check for security alerts from

Beware of suspicious messages and websites: If you receive a website link, app, SMS or

email that doesn't appear to be from the Bank, exit immediately. Do not click on links, open attachments or scan QR codes. The Bank will never ask for personal or banking details like User ID, PIN, account number or one-time passwords via SMS or email.

At OCBC Bank (Hong Kong), your security and privacy are our top priorities. We are

committed to providing a safe and secure banking experience. By staying vigilant and

Please find out more security tips under internet banking login page or "More" > "Security

implementing these security measures, together we can protect ourselves from malware scams and ensure the safety of your financial information.

If you have any questions, please feel free to contact our Customer Service Hotline at (852) 3199 9188. Thank you for your attention and continued support.

OCBC Bank (Hong Kong) Limited

Please do not reply this email.

data.

Tips" on mobile app.

According to the Personal Data (Privacy) Ordinance, you may choose not to receive promotion materials from OCBC Bank (Hong Kong) Limited. If you no longer wish to receive any promotional materials or any commercial electronic messages from OCBC Bank (Hong Kong) Limited in future, please email to pmd\_hk@ocbc.com or mail to the Data Protection Officer of OCBC Bank (Hong Kong) Limited, 161 Queen's

Road Central, Hong Kong.

**Security Reminder:** 

OCBC Bank (Hong Kong) Limited maintains strict security standards and procedures to prevent unauthorized access to information about its customers. OCBC Bank (Hong Kong) Limited will never contact its customers by email or otherwise and ask customers to validate personal information such as user ID, account number or password information, and will not send out emails with embedded links to other websites for transactions. If you receive such a request, you should contact OCBC Bank (Hong Kong) Limited at (852) 3199 9188.

This message and any attachments are confidential to the ordinary user of the email address to which it was addressed and may also

be privileged. If you are not the addressee or you have received this message in error, please contact pmd\_hk@ocbc.com immediately and delete it from your system and please do not copy, forward, disclose or use any part of it. Internet communications cannot be guaranteed to be timely, secure, error or virus-free as information could be intercepted, corrupted, lost, arrive late or contain viruses. OCBC Bank [Hong Kong] Limited does not accept liability for any errors or omissions arising from internet transmission.

