Holtek 2FA Authentication Manual

1. What is 2FA Authentication

Two-factor authentication (2FA), uses two different elements combined together to confirm a user's identity.

We use two-factor elements :

- Account + Password •
- One Time Password (OTP) •

The following documents are described in detail.

2. Why do you need 2FA Authentication

Because there are two things to achieve :

2.1. Ensure the security of the authentication mechanism :

If only the account + password is used for authentication, there will be several problem :

- $1 \mathrel{\scriptstyle{\searrow}}$ The password strength is weak and easy to crack $\mathrel{\scriptstyle{\circ}}$
- 2 $\,$ If the password is stolen or recorded, the identity verification mechanism will be invalid $\,^\circ$

After adopting Two-Factors Authentication, OTP is required, so the security of the identity verification mechanism can be greatly improved \circ

2.2. Compliance with Government Regulations :

We implement **Two-Factor Authentication** to comply with the multi-factor authentication technology (MFA) mentioned in the Guidelines for Information Communications Security Control of OTC Companies \circ

Remarks: Guidelines for the security control of information communication of listed OTC companies: Article 21, the operation regulations for establishing user passcode management, such as: default password, password length, password complexity, password history record, minimum and maximum password validity limit, login failure lockout mechanism, and evaluate the adoption of multiple authentication technologies in the core information communication system.

3. HOLTEK 2FA Registration and Verification

3.1. HOLTEK 2FA Registration and Verification web page

3.1.1. Open the English page of Holtek Internet Web

(https://crm.holtek.com.tw/index_en.html), you can see the link URL circled in the red box as shown below, which is the register and verify website of Holtek 2FA Authentication.

Holtek Internet Web				
Sites: Taiwan H.K <u>China(1)</u> China(2) China(3)		Language : Chinese English		
Official website	Product System	Others		
Holtek Web Site	Product Bounding Diagram Search	Apply System Account		
Customer System	 Testing Program Download Burn Code Download 	 Change System Password Forget/Expired/Locked Password 		
 Holtek CRM Holtek CRM (2FA) Holtek CRM Extension 	Product Mark System	Process		
	ERP Management System			
Web Order System Web Order System (2EA)	Holtek Remote Service ERP System Explorer			
Work Flow System				
IWSIWS(2FA)				
Employee Related System				
 Register/Verify 2FA Authentication Register 2FA Manual 	-			

3.1.2. Open the Holtek 2FA Authentication website, you can check, delete, and verify the two-factor information. If you apply for the first time, you can re-register the 2FA Authentication. If you lose or forget the Holtek 2FA Authentication verify code, you can delete the Holtek 2FA Authentication and register Holtek 2FA Authentication again.

Holtek 2FA Authentication Setup URL

https://crm.holtek.com.tw/2famanager/?lang=en_US

Theme : iceblue_c

2FA Manager

(Production DB) Current login user : BRYANLIN 🛛 🛃 Logout

Two Factor Auth Manager

The 2FA information of BRYANLIN has been deleted successfully !



2FA : Two Factor Authentication

If you lose or want to re-register your personal two-factor authentication information, first check whether there is a 2FA Account, if there is, press the delete 2FA Account button, and then re-register 2FA Account

3.2. Register Holtek 2FA Authentication

3.2.1. Registering for the first time or re-registering Holtek 2FA Authentication : When you register for the first time or re-register for Holtek 2FA Authentication, you first need to log in with your Holtek account username/password. After logging in, you will find that you cannot find two-factor authentication on the Holtek 2FA Authentication website. At this time, you need to press the "**Verify or Register 2FA again**" button to register the authentication code again.

2EA Managar	Theme : iceblue_c
	(Production DB) Current login user : BRYANLIN 🛛 🛃 Logout
)
Two Factor Auth Manager	
Can not find 2FA profile about BRYANLIN	
Check whether exist 2FA Account	
Remove your 2FA Account	
Verify or Register 2FA again	
2FA : Two Factor Authentication	
If you lose or want to re-register your personal two-factor authentication information, first check wheth button, and then re-register 2FA Account	er there is a 2FA Account, if there is, press the delete 2FA Account

3.2.2. To re-register Holtek 2FA Authentication, you need to log in to Holtek Single Sign On (as shown below), and you need to enter your account username/password to log in.



3.2.3. After you log in to Holtek Single Sign On, the following web page will appear. You can use your mobile phone authenticator app or browser plug-in authenticator app to scan with QR CODE, or enter the key yourself to create the authorization code information. After creating the authorization code information, please remember to press the **Register** button to complete the Holtek 2FA Authentication process.



3.2.4. After registration Holtek 2FA Authentication, you can open the mobile phone Authenticator APP or browser Authenticator plug-in function, and you can see the information related to 2FA registration.

Browser Holtek 2FA Authentication registration success screen :



3.2.5. Mobile phone Google Authenticator APP registration success screen :



3.3. Holtek 2FA Authentication for Holtek System

3.3.1. When you log in to the Holtek System, enter your account username/password to log in,

if the system requires 2FA Authentication, the following web site will open :

Your One Time Password (OTP) verification information has been registered to the system. Please perform the following procedure to log in to the system. 1. Open your "Authenticator" app on your phone or tablet, such as Google Authenticator, Microsoft Authenticator, and more. 2.Please note the time of the phone or tablet must be synchronized with the local time. If the time is inconsistent, the wrong token will be generated. 3. Find the verification information for the name "Holtek_2FA (xxxx)" in the authenticator, where xxxx is your account number. Fill in the dynamically generated Token into the following input fields. 4. Press "Login" button to login to the system if the dynamic Token is correct.
Authenticator Token:
LOGIN

3.3.2. At this time, you can pick up your mobile phone (if you have registered for Holtek 2FA Authentication), directly enter the verification code displayed on the mobile phone into the Authenticator Token field, and press "Login" button.

Your One Time Password (OTP) verification information has been registered to the system. Please perform the following procedure to log in to the system. 1. Open your "Authenticator" app on your phone or Authenticator Authenticator and mark	:
2.Please note the time of the phone or tablet must 696 593 local time. If the time is inconsistent, the wrong toke www.mobile01.com 3. Find the verification information for the name "He	•
authenticator, where xxxx is your account number. F generated Token into the following input fields. 4. Press "Login" button to login to the system if the	•
Authenticator Token:	_
489633	
LOGIN	

3.3.3. If you use a browser, you can click the icon of the Authenticator plug-in program on the upper right of the browser, and a small Authenticator window will appear. At this time, click the Holtek_2FA Authentication block to copy the verification code directly, and then Paste it in the Authenticator Token field, and click **Login** button. Of course, you can also choose to enter the verification code manually.

5%3A	%2F%2Fcrm.holtek.com.tw%2Freg2fa%2Flogin%2Fcas			$A^{\!\!\!N} \ \ \Theta$	to	00 2.6
		φ.	Auther	nticator	8	AND
Yo	ur One Time Password (OTP) verification information has been r					
th 1.	e system. Please perform the following procedure to log in to th Open your "Authenticator" app on your phone or tablet, such at	Holtek 2FA				
Au	thenticator, Microsoft Authenticator, and more.	6/21	57			
2.I	Please note the time of the phone or tablet must be synchronized time. If the time is inconsistent, the wrong token will be gene		57		(L
3.	Find the verification information for the name "Hotek_2FA (xxx					
au	thenticator, where xxxx is your account number. Fill in the dynar					
g€ 4.	Press "Login" button to login to the system if the dynamic Toker					
Au	ithenticator Tokap:					
Г	642157					
	LOGIN					

4. Mobile phone 2FA Authentication APP installation

4.1. Install the Authenticator APP on your mobile phone

- **4.1.1.** You can use Google Authenticator or Microsoft Authenticator, and download Google Authenticator APP or Microsoft Authenticator APP from Google Play on Android phones or App Store on iPhone phones.
- **4.1.2.** Using an Android phone as an example, click on the Google Play Store (for China, you need to open it in the mobile phone's own brand application store), and search for Google Authenticator (for China mobile phone, please search for Microsoft Authenticator).
- **4.1.3.** Google Authenticator (or Microsoft Authenticator) is searched for and installed on mobile phones •



4.2. Google Authenticator Installation Example

4.2.1. After installation, click on Begin, on the first page :



4.2.2. Now you can add the account. There are two ways to do it: scan the barcode or enter the key. The most convenient is scanning. In front of you will open up a camera. In the selected square you must enter the QR-code, which will be recognized automatically and the account will be added immediately:



4.2.3. Scan the QR Code through the lens frame of the APP, and you will see the QR Code on the Holtek 2FA Authentication step screen (refer to Chapter 3: HOLTEK 2FA Registration and Verification).



4.2.4. After completing the QR Code and successfully adding an account :



4.2.5. If you want to add other accounts later, you can press the + icon to add other accounts and verification codes \circ



4.3. Microsoft Authenticator Installation Example

4.3.1. In order to get a Verifiable Credential, you will need to download the latest version of the Microsoft Authenticator app on the Google Play Store or Apple App Store. •



4.3.2. If you don't have any accounts configured, there will be a blue button on the middle of the page that says "**Add Account**", otherwise tap the plus (+) button in the top right. Then choose '**Personal account**' and scan the QR code.



4.3.3. On the Holtek 2FA Authentication step screen (refer to Chapter 3: HOLTEK 2FA Registration and Verification), you will see the QR Code, scan the QR Code and it will be added to the Microsoft Authenticator App code box, and you will log in to Holtek 2FA Authentication in the future You may be asked to enter a verification code, at this time, enter the six-digit code displayed on the Microsoft Authenticator App to

complete the verification.

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Authenticator	+	Q. :	÷	墩
B Holtek_2FA bryanlin		>	8	Holtek_2FA bryanlin
			One Parton code your	-time passwords enabled can use the one-time password es generated by this app to verify sign-ins
			One 21 75	e-time password code 59 297
Authen Passwords Payn	nents Addres	ses Verified II	Ds	
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5. Browser 2FA Authenticator installation

5.1. Install the Authenticator plug-in in the browser

Currently Chrome, Firefox, Microsoft Edge, and Safari browsers support the 2FA Authenticator plug-in, the link is as follows: :

Browser	Plugin URL
Chrome	https://chrome.google.com/webstore/detail/authenticator/bhgh
Available in the Chrome Web Store	<u>oamapcdpbohphigoooaddinpkbai</u>
Firefox	https://addons.mozilla.org/en-US/firefox/addon/auth-
Firefox Add-ons	<u>helper?src=external-github</u>
Microsoft Edge	https://microsoftedge.microsoft.com/addons/detail/authenticato
Get it from Microsoft	r-2fa-client/ocglkepbibnalbgmbachknglpdipeoio
Safari	https://apps.apple.com/us/app/authen/id1602945200?mt=12
Download on the App Store	

5.1.1. Operation method (taking Chrome as an example), the first time you install the Authenticator plug-in in Chrome, you should pin its icon to the toolbar.



5.2. How to add QR CODE

5.2.1. After clicking the icon of the Authenticator plug-in[™] in the browser, a small Authenticator window will pop up, and then click the scan icon ∺ in the upper right corner of the small window.



5.2.2. After pressing the scan icon, the + indicator will appear. At this time, you can drag and draw a square that completely covers the QR CODE. After capturing the QR CODE, you can add the verification code account in the small window of Authenticator .



5.2.3. After adding a new verification code account, you will see a new block in the small Authenticator window, where the 6-digit number is your current one-time password,

and the circle in the lower right corner tells you how much time is left in the current password.



5.2.4. If you want to add this account to the mobile device APP application, you can press the small QR icon in the upper right corner of the block as shown in the red frame, and then the QR CODE of this account will be displayed, which is convenient for the mobile device APP to scan.



5.3. Add account manually

5.3.1. Click the icon for the Authenticator plug-in in your browser, then click the pencil icon in the upper right corner of the Authenticator window.



5.3.2. Press the plus button in the upper right corner of the window, and a small window will appear with two options, choose the option of "Manual Input".

	Authenticator	+~
C		
	Scan QR Code	
	Manual Entry	

5.3.3. Enter the name of the website associated with this account in the "Issued" field, then enter the key provided to you by the verification page in the "Secret" field, and click "OK".

		Your One Time Password (OTP) verification information is not registered to the system. Please perform the following procedure to complete the registration. 1. Please install the TOTP "Authenticator" app on your phone or tablet, such as Google Authenticator, Microsoft Authenticator, OTP Authenticator, etc. 2. Open your "Authenticator" app, press the "+" or "Add" button on the screen, and select "Scan Barcode" to add it.
~		3. Align the following "QR Code" scans and add an automatically OTP verification message to the list when completed. You can see a verification message with the name "Holtek_2FA (xxxx)" in the authenticator, where xxxx is
Q Search 🛛	2 🕅	your account number. 4. Press the "Register" button below to save the (OTP) verification information to the backend database and complete the registration.
© Issuer HOLTEK_2FA Secret DGRLP7JMTYPQWZFM ► Advanced		OR CODE
Ok		Register Print

5.3.4. After adding the new account and secret code, you will see a newly added authorization block in the Authenticator window.



6. Authenticator for Windows PC

6.1. Microsoft Store (Windows 10 \ 11)

6.1.1. If your computer operating system version is Windows 10 (including Windows 11), you can get it from Microsoft Store, select [Start], find Microsoft Store, click it to open the application.



6.1.2. Or use search, enter "store", and the Microsoft Store option will appear, select it to open the application.



6.2. Protecc – 2FA Authenticator Installation (Windows 10,

11)

6.2.1. Open the Microsoft Store, enter the keyword "Protecc" in the search bar, and the
 Protecc – 2FA Authenticator application option will appear. Click the application, and another window will appear, click "Get" button to install it.



6.2.2. Then select "**Start**" on the Windows system desktop, and you will see the "**Protecc**" application in the menu.



6.3. Protecc – 2FA Authenticator operation (Windows 10,

11)

6.3.1. Open the "**Protecc**" application, a small Window introduction window will appear first, you can skip it directly and go directly to the second small window.

Setup - Protecc	7	× • Protecc	- 🗆 X
- 0 × + 44 + 1444 0 5 5044 44 94 0 0 6 60 0 0 0 46 61 0 0 0 46 1 0	Welcome to Protecc! Turk you for downloading Protec: After following this quick setup, you can begin using the app!	Your accounts	+ Add 💿 Visible 💿
-	Setup Step 1/4	⇒ Skip	

6.3.2. First press the "+Add" box button on the upper right, a small option drop-down window will appear, select "Enter Key", and then a small window will appear, you need to enter Name and Key, Name is the source of Holtek 2FA Authentication issuer (EX: HOLTEK_2FA), Key is the key for Holtek 2FA Authentication. After inputting, press the Next button to go to the next step.

é Protecc	-	• ×		
Your accounts	+ Add @ Vrisb Scan QR Enter Key	le ©		
Add Account - Protecc			Your One Time Password (OTP) v system. Please perform the follow 1. Please install the TOTP "Auther Google Authenticator, Microsoft 2. Open your "Authenticator" app and select "Scan Barcode" to add 3. Align the following "QR Code" verification message to the list w message with the name "Holtek_ your account number. 4. Press the "Register" button bel to the backend database and cor	erification information is not registered to the wing procedure to complete the registration. titicator" app on your phone or tablet, such as Authenticator, OTP Authenticator, etc. b, press the "+" or "Add" button on the screen, it. scans and add an automatically OTP hen completed. You can see a verification 2FA (xxxx)" in the authenticator, where xxx is ow to save the (OTP) verification information mplete the registration.
	New Account Name: HOLTEK_2FA Key:	×		QR CODE
	Color:		Register Print	
	ि Advanced	× ext →		

6.3.3. After pressing the Next button, a small box will appear, showing the Holtek 2FA authentication source and verification code. The small square has the icons of Copy, Delete, and Visible, which are convenient for operation. If you want to add another account, you can select the "+Add" square button on the upper right and repeat the previous step.



6.4. Windows 7 OS WinAuth Installation

- 6.4.1. Because the Windows 7 operating system cannot use the Microsoft Store, and the browsers (IE, Firefox, Chrome) on the Windows 7 operating system cannot be updated new version, and there is no plug-in program can be installed, please update to Windows 10 to facilitate the operation of 2FA Authentication.
- **6.4.2.** At present, the manual will provide the operation method of Windows 7 operating system 2FA Authentication, but it does not guarantee that it can be implemented safely, please use it at your own discretion.
- **6.4.3.** First download the WinAuth-3.5.1.zip compressed file. After decompressing the zip compressed file, you will get the WinAuth.exe executable file.

Download URL :

https://github.com/winauth/winauth/releases/download/3.5.1/WinAuth-3.5.1.zip

6.4.4. Open WinAuth.exe, the following window will appear, click the **Add** button, and then select **Authenticator** item.



6.4.5. Enter Name and Secret Code, Name is the source of Holtek 2FA Authentication (EX:

HOLTEK_2FA), **Secret Code** is the key for Holtek 2FA Authentication, select **Time-based**, and press **OK**.

Add Authenticator	and select "Scan Barcode" to add it. 3. Align the following "QR Code" scans and add an automatically OTP verification message to the list when completed. You can see a verification message with the name "Holtek 2FA (xxxx)" in the authenticator, where xxxx is
1. Enter the Secret Code for your authenticator. Spaces don't matter. If you have a QR code, you can paste the URL of the image instead. 3HYZOSIPQQ5B0QVQ Decode	your account number. 4. Press the "Register" button below to save the (OTP) verification information to the backend database and complete the registration.
2. Choose if this is a time-based or a counter-based authenticator. If you don't know it's likely time-based, so just have the default choice. Time-based Counter-based 3. Click the Verify button to check the first code. Verify Authenticator 4. Verify the following code matches your service.	QR CODE
OK Cancel	Secret key to register is KEY Register Print

6.4.6. At this time, a verification code will appear in the lower box, and then press the **OK** button again, and the Protection window will appear. The Protection window is to protect the access of the verification code. If you do not want to set the verification code Protection, press the **Cancel** button to avoid this setting.

Add Authenticator						
Name: HOLTEK_2FA						
 Enter the Secret Code for your authenticator. Spaces don't matter. If you have a QR code, you can paste the URL of the image instead. 						
3HYZOSIPQQ5BOQVQ Decode						
2. Choose if this is a time-based or a counter-based authenticator. If you don't know, it's likely time-based, so just leave the default choice. Time-based Counter-based Click the Verify button to check the first code. 						
Verify Authenticator						
4. Verify the following code matches your service.						
681 277 Secret Code						
OK Cancel						

Protection	
Select how you would data could be read ar	like to protect your authenticators. Using a password is strongly recommended, otherwise your d stolen by malware running on your computer.
Protect with my o Your authenticators w WinAuth. Your auther	wn password ill be encrypted using your own password and you will need to enter your password to open ticators will be inaccessible if you forget your password and you do not have a backup.
Password	
Verify	
Encrypt to only And only by	be useable on this computer ' the current user on this computer
Lock with a YubiK	ey
Your YubiKey mus personalization to Slot 1	ol to configure the slot or click the Configure Slot button.
Your YubiKey mus personalization to Slot 1	I to configure the slot or click the Configure Slot button.

6.4.7. At this time, the Name and verification code just set will appear in the small window of WinAuth.



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6.4.8. If the verification code does not appear, press the **circle icon** on the right to refresh verification code.



7. Multiple people share a registered account

7.1. Holtek 2FA Authentication web page storage PDF file

- 7.1.1. If you have a problem with multiple people sharing an account, when registering or applying for a Holtek 2FA Authentication verification code, there will be a QR Code icon and a key. You can save the QR icon and key as a PDF file. This PDF file can be scanned by multiple mobile phones and users. You can register the same set of verification codes.
- **7.1.2.** First, register on the Holtek 2FA Authentication webpage, before registering (before pressing the Register button), press the "**Print**" button first.



7.1.3. At this time, the printing function of the browser will be activated, and the printer will show the "Save to PDF" option, select this option, and then save it. Please remember to register after saving (press the Register button to register Holtek 2FA Authentication).



7.1.4. Open the saved PDF file, and the same screen as the HOLTEK 2FA Authentication web page will appear, which can provide verification code storage and multi-person registration.

Your One Time Password (OTP) verification information is not registered to the system. Please perform the following procedure to complete the registration.

1. Please install the TOTP "Authenticator" app on your phone or tablet, such as Google Authenticator, Microsoft Authenticator, OTP Authenticator, etc.

2. Open your "Authenticator" app, press the "+" or "Add" button on the screen, and select "Scan Barcode" to add it.

3. Align the following "QR Code" scans and add an automatically OTP verification message to the list when completed. You can see a verification message with the name "Holtek_2FA (xxxx)" in the authenticator, where xxxx is your account number.

4. Press the "Register" button below to save the (OTP) verification information to the backend database and complete the registration.



Secret key to register is U6TZATWL3JMCLH74



7.2. Verification Code Key Acquisition

7.2.1. When you register for Holtek 2FA Authentication, a registration screen will appear. In addition to the QR Code icon on the registration screen, the rightmost string of "Secret key to register is xxxxx (key)" under the QR icon is the verification code Key (as shown in the figure below), copy or record the key string, and provide a mobile APP or browser to manually register the same set of verification codes. The following will introduce how to register the key between the mobile phone and the browser.



7.3. Mobile phone manual registration

7.3.1. Open the mobile Authenticator APP (EX : Google Authenticator), use the circular plus sign icon at the bottom right corner, and then you can manually enter the Account and key, the **Account** can be chosen by yourself, and the **key** type is "**Time-based**".



7.4. Browser Manual Registration

7.4.1. First click on the Authenticator plug-in icon in your browser 22, Authenticator window will pop up, then click on the edit icon in the upper right corner of the window.



7.4.2. Then click on the "+" sign to add an account.



7.4.3. Select "Manual Entry".

0		
	Scan QR Code	
	Manual Entry	

7.4.4. After entering the issuer, you can fill in the content of the issuer with a string for easy identification, such as HOLTEK_2FA, the key is the string on the right of "Secret key to register is xxxxx" that appears below the QR icon on the screen (as shown below), after entering then press the "OK" button.

ب ۲	~		Your One Time Password (OTP) verification information is not registered to the system. Please perform the following procedure to complete the registration. 1. Please install the TOTP "Authenticator" app on your phone or tablet, such as Google Authenticator, Microsoft Authenticator, OTP Authenticator, etc. 2. Open your "Authenticator" app, press the "+" or "Add" button on the screen, and select "Scan Barcode" to add it. 3. Align the following "QR Code" scans and add an automatically OTP verification message to the list when completed. You can see a verification
Q Search	♥ 2	25	message with the name "Holtek_ZFA (xoox)" in the authenticator, where xoox is your account number. 4. Press the "Register" button below to save the (OTP) verification information to the backend database and complete the registration.
Secret DGRLP7JMTYPQWZFM Advanced Ok]	_	QR CODE

7.5. Use the browser to provide mobile APP registration

- **7.5.1.** If you have already registered with a browser, you can use the QR CODE of the Authenticator plug-in in the browser to present it to the mobile phone for scanning and verification.
- **7.5.2.** First select the block you have already registered with the small QR CODE icon above (the small red frame icon in the picture below)



7.5.3. At this time, a QR CODE icon will appear, just pick up the mobile APP and scan the QR CODE image code.



7.5.4. Take the Google Authenticator App as an example. After opening the APP, click the round 「+」 sign icon in the lower right corner, and then select the QR Code scanning function with the camera icon. After that, the scanning window will appear,



and scan the QR CODE icon that appeared in the previous step.

8. Authenticator installation problems in China

- 8.1. The mobile version of Authenticator can be downloaded directly from the app store for iPhones. Google Play is not available for Android phones in mainland China, so it is difficult to obtain Google Authenticator. You can use Microsoft Authenticator. If you want to download Microsoft Authenticator, you can download it in the mobile phone's own brand app store Such as Huawei, OPPO, Xiaomi app store) download, security is higher. Do not download and use tools involving the security of encrypted asset accounts from unknown sources.
- **8.2.** Window 7 computer users may encounter the problem that the browser cannot install the Authenticator, please refer to <u>Chapter 6.4 Window 7 OS WinAuth Installation</u>.

9. Holtek 2FA Authentication failure reasons and solutions

- **9.1.** The OTP verification code will be updated every 30 seconds, and the time calculation is calculated using the **Network Time Protocol NTP** (Network Time Protocol NTP is a network protocol for clock synchronization during data network latency), if your mobile phone/ If the time between the computer and the network is not synchronized, the wrong OTP verification code will be generated.
- **9.2.** If you log in with a computer, please note that the computer time must be synchronized with the Network Time. Android phones must first go to the local settings to select "Auto Time Zone" (the operation of each mobile phone will be different, you need to refer to the operation manual of each mobile phone), and then go to "Settings" in Google Authenticator and Microsoft Authenticator App and click "**Verification Code Time" fix"**.

হি না∥ 🗎 1:58 AM C Google Authenticator	?ি ॥∥ 🛢 1:58 AM 🗲 Settings	ি ॥∥ 🖬 1:58 AM
Enter this ver prompted du	2-step verification	Sync now
7915 Settings	Time correction for codes	About this feature
Help & feedback	About	\mathbf{h}

9.3. Since the OTP verification code is changed every 30 seconds, it is recommended that you wait for the latest verification code to appear, and then quickly fill in the verification code by copying and pasting it, otherwise there will be a problem that the verification code will expire.

9.4. If there is a problem with the OTP verification code, you can go to the Holtek 2FA Authentication webpage (https://crm.holtek.com.tw/2famanager/) to re-register the OTP verification code.