

KooPhone

Billing

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1 Overview

This document describes the billing modes, billing items, and renewal and arrears policies of KooPhone.

- **Billing Modes**

KooPhone provides yearly/monthly and pay-per-use billing modes.

- Yearly/Monthly is a prepaid mode. You need to pay first, and will be billed yearly/monthly for your subscription duration. Ensure that your account balance is sufficient.
- Pay-per-use is a postpaid mode. You use the service first, and will be billed afterwards for your usage duration. For details, see [Overview](#).

- **Billing Items**

KooPhone is billed on your instance specifications, number of instances, and subscription or usage duration. For details about the billing factors and formulas of each billing item, see [Billing Items](#).

For details about the billing examples and the billing of each item, see [Billing Examples](#).

- **Renewals**

After the yearly/monthly subscription expires, KooPhone operations will be affected. To continue using KooPhone, renew your subscription within a specified period. Otherwise, your resources such as cloud phones will be automatically released and data may be lost. You can select either manual or auto renewal. For details, see [Overview](#).

- **Bills**

You can choose **Billing > Bills** to check your KooPhone transactions and bills. For details, see [Bills](#).

- **Arrears**

When you use KooPhone, if you have a past due balance on your account, your account will fall into arrears. As a result, KooPhone resources may not run properly, so make sure that your account balance is sufficient. For details, see [Arrears](#).

- **Stopping Billing**

If you no longer need your KooPhone resources, you can unsubscribe from or delete them to avoid continued billing. For details, see [Stopping Billing](#).

- **Cost Management**

When using KooPhone, select a suitable cloud phone version and specifications to avoid resource waste and to reduce costs. For details, see [Cost Management](#).

2 Billing Modes

2.1 Overview

General-purpose KooPhone provides yearly/monthly and pay-per-use billing modes.

- Yearly/Monthly is a prepaid mode. You need to pay first, and will be billed yearly/monthly for your subscription duration. This mode is useful for long-term, stable services.
- Pay-per-use is a postpaid mode. You use the service first, and will be billed afterwards for your usage duration. The fees are calculated in seconds and billed by the hour. It allows you to flexibly adjust resource usage. You do not need to provision resources in advance, or have excessive or insufficient resources preset. This mode is useful for traffic bursts.

[Table 2-1](#) compares the two billing modes.

Table 2-1 Billing modes

Billing Mode	Yearly/Monthly	Pay-per-Use
Payment mode	Prepaid. Billed on your subscription duration.	Postpaid. Billed on your usage duration.
Billing cycle	Billed on your subscription duration.	Calculated in seconds and billed by the hour.
Billing item	Cloud phone type, instance specifications, number of instances, and subscription duration.	Cloud phone type, instance specifications, number of instances, and usage duration.
Billing for stopped resources	Billed on your subscription duration. Stopping cloud phones has no effect on billing.	Delete cloud phones to stop billing. They are still billed if only stopped.

Billing Mode	Yearly/Monthly	Pay-per-Use
Billing mode change	Not supported.	Not supported.
Specification change	Not supported.	Not supported.
Application scenario	Useful for predictable and long-term usage.	Useful when you want more flexibility and control over compute resource usage.

2.2 Yearly/Monthly

If you expect to use resources for a longer period, you can save money by selecting yearly/monthly billing. This section describes the billing rules for yearly/monthly KooPhone resources.

Application Scenarios

If you want to ensure resource stability over a certain period, yearly/monthly billing is a good choice for the following types of workloads:

- Running for a long time with constant resources: For example, remote collaboration of enterprise customer service and daily office.
- Long-term: For example, government projects and cloud game planning. Yearly/Monthly billing ensures stable resource supply throughout the project.
- Predictable service peaks: For example, promotions and festivals. Resource insufficiency can be avoided by purchasing resources in advance for peak demands.
- High data security: Yearly/Monthly billing ensures continuous resource usage to prevent data security risks caused by an account in arrears.

Billing Items

KooPhone is billed on the instance specifications, number of instances, and subscription duration. You are billed for the following items on a yearly/monthly basis.

Table 2-2 Billing items

Billing Item	Description
Cloud phone type	Professional cloud phones are available.
Cloud phone specification	The price varies depending on the instance specifications. A professional instance is cheaper than an enterprise instance with the same specifications.

Billing Item	Description
Number of instances	The fee increases linearly with the number of purchased instances.
Subscription duration	The fee increases linearly with the subscription duration. For example, the fee of a two-month subscription is twice that of a one-month subscription.

Billing Cycle

A yearly/monthly KooPhone resource is billed by the subscription duration. The billing starts when you activated or renewed the subscription, and ends at 23:59:59 on the expiration date.

For example, if you purchased a cloud phone for two months at 15:50:04 on Feb 08, 2023, the billing cycle was from Feb 08, 2023, 15:50:04 to Apr 08, 2023, 23:59:59.

Billing Example

You purchased a yearly/monthly cloud phone (professional, 2 vCPUs, 4 GB memory, and 16 GB storage) for one month at 15:50:04 on Feb 08, 2023, and you manually renewed it for another month before it expired. You were billed for:

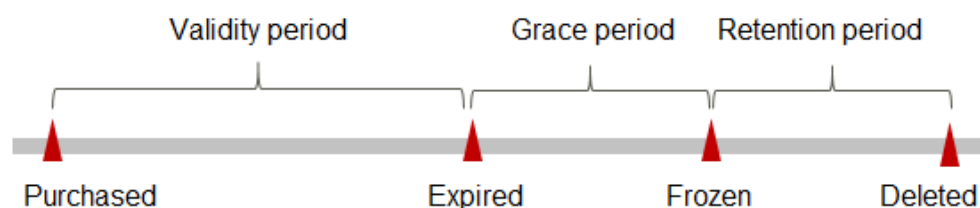
- First billing cycle from Feb 08, 2023, 15:50:04 to Mar 08, 2023, 23:59:59
- Second billing cycle from Mar 09, 2023, 00:00:00 to Apr 08, 2023, 23:59:59

You need to pay for each billing cycle in advance. The billing formula is as follows: Unit price of instance specifications x Subscription duration x Number of purchased resources.

Impact of Expiration

Figure 2-1 shows the statuses a yearly/monthly KooPhone resource can go through throughout its lifecycle. After a resource is purchased, it enters a valid period and runs normally during this period. If the resource is not renewed after it expires, it first enters a grace period and then a retention period.

Figure 2-1 Lifecycle of a yearly/monthly KooPhone resource



Expiration Alert

The system will send expiration alert messages to the Huawei Cloud account creator by email, SMS, and internal message seven days before a yearly/monthly KooPhone resource expires.

Impact of Expiration

If your yearly/monthly KooPhone resource is not renewed after expiration, it enters a grace period and its status becomes **Expired**. You can still view the resource during this period.

If the resource is not renewed after the grace period ends, it enters a retention period and its status becomes **Frozen**. You cannot perform any operations on the resource while it is in the retention period.

If you still do not renew the resource or bring your account balance current before the retention period ends, your data stored in the resource will be deleted and cannot be restored, and the resource will be released.

NOTE

For details about renewals, see [Overview](#).

2.3 Pay-per-Use

Pay-per-use is postpaid, and useful if you do not want to pay upfront or if you want to avoid a long-term commitment. This section describes the billing rules for pay-per-use KooPhone resources.

Application Scenarios

Pay-per-use billing is useful for short-term, bursty, or unpredictable workloads that cannot tolerate any interruptions, such as e-commerce flash sales or temporary testing.

Billing Items

KooPhone is billed on the instance specifications, number of instances, and subscription duration. You are billed for the following items on a pay-per-use basis.

Table 2-3 Billing items

Billing Item	Description
Cloud phone type	Professional cloud phones are available.
Cloud phone specification	The price varies depending on the instance specifications. A professional instance is cheaper than an enterprise instance with the same specifications.

Billing Item	Description
Number of instances	The fee increases linearly with the number of purchased instances.
Usage duration	Actual duration for using a cloud phone in pay-per-use mode.

Billing Cycle

A pay-per-use KooPhone resource is calculated in seconds and billed by the hour. Once settlement is complete, a new billing cycle starts. The billing starts when the KooPhone resource is created and ends when it is deleted.

NOTE

It takes time to create and enable a cloud phone. The billing starts from the time when the instance was successfully created. You can choose **Billing Center > Orders > My Orders** and click **Details** to view the time.

For example, if you purchased a pay-per-use cloud phone at 08:45:30 and deleted it at 08:55:00, the billing cycle was from 08:00:00 to 09:00:00 and the fee was generated from 08:45:30 to 08:55:30. You were billed for 600 seconds.

Billing Example

You purchased a pay-per-use cloud phone (professional, 2 vCPUs, 4 GB memory, and 16 GB storage) at 09:59:30 on Apr 18, 2023, and then deleted it at 10:45:46 on the same day. You were billed for:

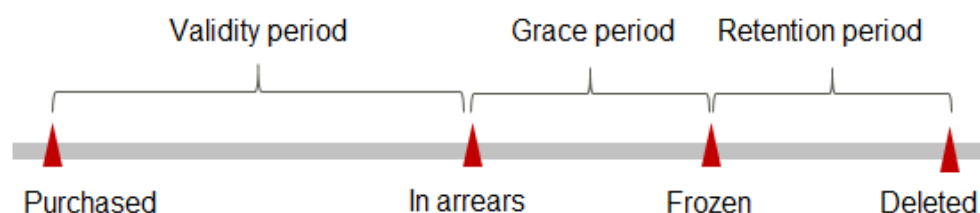
- Usage of 30 seconds from 09:59:30 to 10:00:00
- Usage of 2,746 seconds from 10:00:00 to 10:45:46

The price displayed in **Price** is per hour, so you need to divide it by 3,600 to obtain the price for each second and then multiply the per-second price by the total number of seconds. The billing formula is as follows: Instance per-second price x Usage duration x Number of purchased resources.

Impact of Arrears

Figure 2-2 shows the statuses a pay-per-use KooPhone resource can go through throughout its lifecycle. After a resource is purchased, it enters a valid period and runs normally during this period. If your account goes into arrears, the resource enters a grace period and then a retention period.

Figure 2-2 Lifecycle of a pay-per-use KooPhone resource



Arrears Alert

The system will deduct fees for pay-per-use resources at the end of each billing cycle. When your account is in arrears, we will notify the Huawei Cloud account creator by email, SMS, and internal message.

Impact of Arrears

- If your account balance is insufficient, your account goes into arrears. However, your pay-per-use resources will not be stopped immediately. There will be a grace period. You are still responsible for expenditures generated during the grace period. You can view the charges on the **Billing Center > Overview** page and pay any past due balance as needed.
- If you do not settle your account balance before the grace period ends, the resource enters a retention period and its status becomes **Frozen**. You cannot perform any operations while it is in the retention period.
- If you do not settle your account balance before the retention period ends, your data stored in the resource will be deleted and cannot be restored, and the resource will be released.

NOTE

For details about the grace period and retention period, see [What Is a Grace Period of Huawei Cloud? How Long Is It?](#) and [What Is a Retention Period of Huawei Cloud? How Long Is It?](#)

Billing for Stopped Resources

Pay-per-use cloud phones are still billed if only stopped.

To stop billing, choose **Cloud Phone Instances** and click **More > Delete** in the **Operation** column to delete them.

3 Billing Items

Billing Description

KooPhone is billed on your instance specifications, number of instances, and subscription or usage duration. For details, see [Table 3-1](#).

Table 3-1 KooPhone billing items

Billing Item	Description	Billing Mode	Fee
Instance specification	Billing factors: vCPUs and memory. Computing and storage capabilities vary by the number of vCPUs and memory size.	Yearly/ Monthly and pay-per-use	A professional instance is cheaper than an enterprise instance with the same specifications.
Number of instances	Number of purchased cloud phones.	Yearly/ Monthly and pay-per-use	The fee increases linearly with the number of purchased instances.
Subscription duration	Purchased duration of a cloud phone in yearly/monthly mode.	Yearly/ Monthly	The fee increases linearly with the subscription duration. For example, the fee of a two-month subscription is twice that of a one-month subscription.
Usage duration	Actual duration for using a cloud phone in pay-per-use mode.	Pay-per-Use	The fee increases linearly with the usage duration.

Billing Example

You purchased a yearly/monthly cloud phone for one month at 15:09:56 on Feb 08, 2023, and you manually renewed it for another month before it expired. You were billed for:

- First billing cycle from Feb 08, 2023, 15:09:56 to Mar 08, 2023, 23:59:59
- Second billing cycle from Mar 09, 2023, 00:00:00 to Apr 08, 2023, 23:59:59

4 Billing Examples

Billing Scenario

A user purchased a yearly/monthly cloud phone at 00:00:00 on Jun 16, 2023. The specifications were as follows:

- Professional, 4 vCPUs, 8 GB memory, and 64 GB storage

After a period of time, the user found the current cloud phone specifications no longer met service requirements and unsubscribed from it at 08:58:30 on Jun 28, 2023. Then, the user purchased another yearly/monthly cloud phone of higher storage for one month at 00:00:00 on Jun 29, 2023. The specifications were as follows:

- Professional, 8 vCPUs, 16 GB memory, and 128 GB storage

How much are the fees generated from June to July?

Billing Analysis

In this example, the billing contains two periods:

1. Yearly/monthly usage from Jun 16, 2023, 00:00:00 to Jun 28, 2023, 08:58:30
2. Yearly/monthly usage from Jun 29, 2023, 00:00:00 to Jul 29, 2023, 23:59:59

Yearly/Monthly Billing

For the first usage period:

The price of a one-month professional cloud phone with 4 vCPUs, 8 GB memory, and 64 GB storage is \$x USD. The billing duration is 12 days. The fee is $(x/30*12)$ USD.

For the second usage period:

The price of a one-month professional cloud phone with 8 vCPUs, 16 GB memory, and 128 GB storage is \$y USD. The billing duration is 30 days. The fee is \$y USD.

From June to July, the total fees are $(x/30*12+ y)$ USD. (The calculation is for reference only. The actual amount is displayed in the bill and expenditure details.)

5 Renewals

5.1 Overview

Introduction

Yearly/Monthly cloud phones cannot run after their subscription expires. If a yearly/monthly cloud phone is about to expire but you want to continue using it, renew the subscription within a specified period. Otherwise, resources such as the cloud phone will be automatically released, and data will be lost and cannot be restored.

Only yearly/monthly cloud phone subscriptions can be renewed. If you use pay-per-use cloud phones, just ensure that your account has a valid payment method configured or a top-up account with a sufficient balance.

If you renew the cloud phone before it expires, resources will be retained and you can continue using the cloud phone. For details about cloud phone statuses after they have expired and the associated impacts, see [Impact of Expiration](#).

Renewal Functions

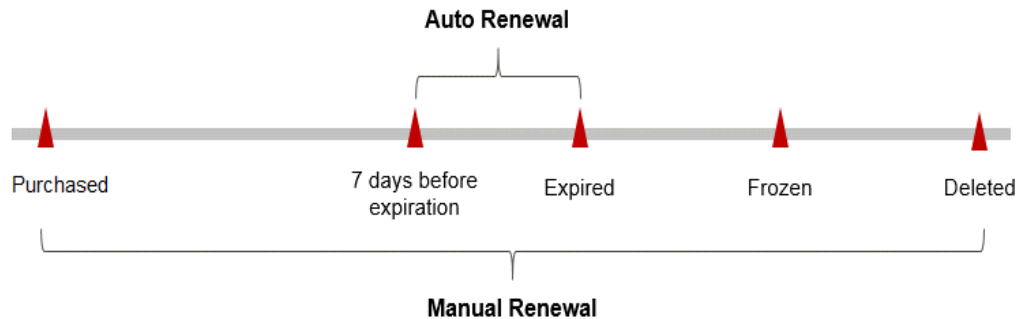
[Table 5-1](#) describes how to renew your yearly/monthly cloud phones.

Table 5-1 Renewal functions

Function	Description
Manually Renewing a Cloud Phone	You can renew a yearly/monthly cloud phone at any time on the KooPhone console before it is automatically deleted.
Auto-renewing a Cloud Phone	You can enable auto-renewal to automatically renew a cloud phone before it expires. This prevents resources from being deleted in case you forget to renew a subscription.

You can select a method to renew a yearly/monthly cloud phone based on the phase the ECS is currently in.

Figure 5-1 Cloud phone lifecycle



- A cloud phone is in the **Running** state after it is provisioned.
- When a cloud phone subscription expires, the cloud phone status will change from **Running** to **Expired**.
- If an expired cloud phone is not renewed, it enters a grace period. If it is not renewed before the grace period ends, the cloud phone will be frozen and enter a retention period.
- If you do not renew the subscription before the retention period ends, your resources will be automatically deleted.


NOTE

For details about the grace period and retention period, see [What Is a Grace Period of Huawei Cloud? How Long Is It?](#) and [What Is a Retention Period of Huawei Cloud? How Long Is It?](#)

5.2 Manually Renewing a Cloud Phone

Renewing a Subscription on the Console

Step 1 Log in to the console.

Step 2 Click  in the left navigation tree and choose **MacroVerse aPaaS > KooPhone**.

Step 3 On the instance list page, select the yearly/monthly cloud phone to be renewed.

Step 4 Click **More > Renew** in the **Operation** column.

NOTE

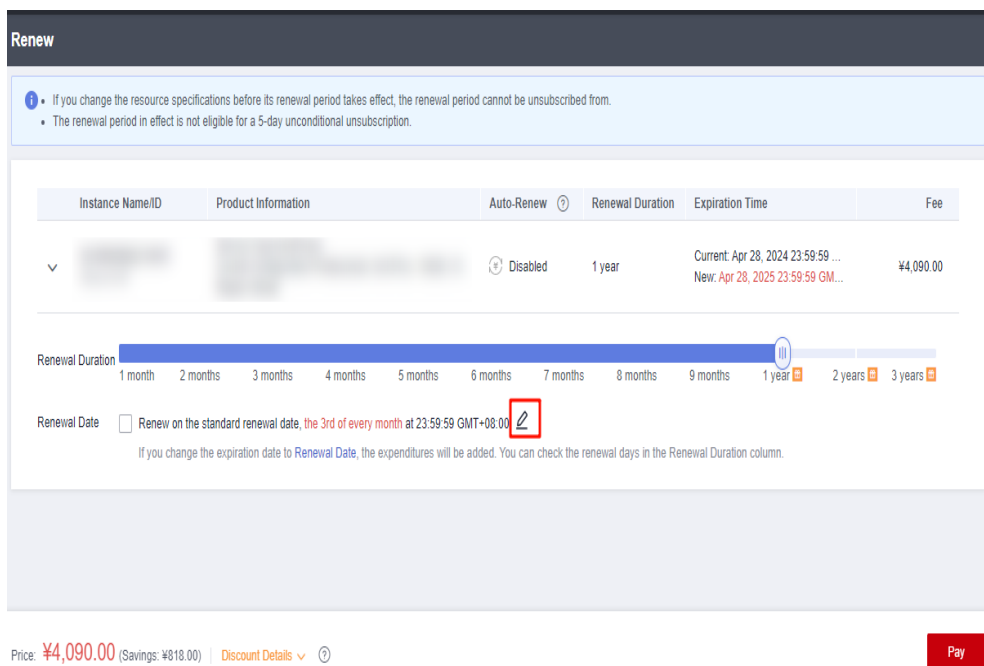
You can renew multiple yearly/monthly cloud phones at a time. The procedure is as follows:

1. Select the yearly/monthly cloud phones to be renewed.
2. On the top of the instance list, choose **More > Renew**.

Step 5 On the **Renew** page, confirm the information and click **OK**.

Step 6 Select a renewal duration and optionally select **Renew on the standard renewal date**. Confirm the price and click **Pay**.

Figure 5-2 Confirming renewal



Step 7 Select a payment method and make your payment. Once the order is paid, the renewal is complete.

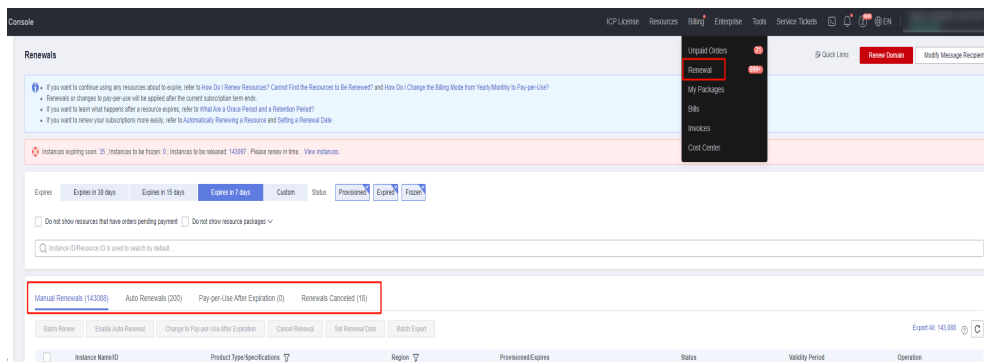
----End

Renewing a Subscription in Billing Center

- Step 1** Log in to the console.
- Step 2** On the top navigation bar, choose **Billing > Renewal**. The **Renewals** page is displayed.
- Step 3** Set the search criteria.

On the **Manual Renewals**, **Auto Renewals**, **Pay-per-Use After Expiration**, and **Renewals Canceled** tabs, you can view the resources to be renewed.

Figure 5-3 Renewal management

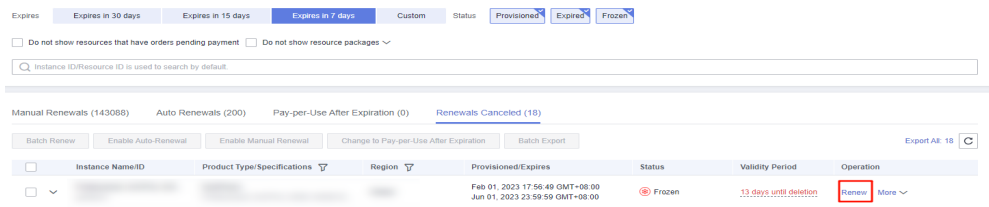


You can move all resources that need to be manually renewed to the **Manual Renewals** tab. For details, see [Enabling Manual Renewal](#).

Step 4 Manually renew resources.

- Individual renewal: Click **Renew** in the **Operation** column of the desired resource.

Figure 5-4 Individual renewal



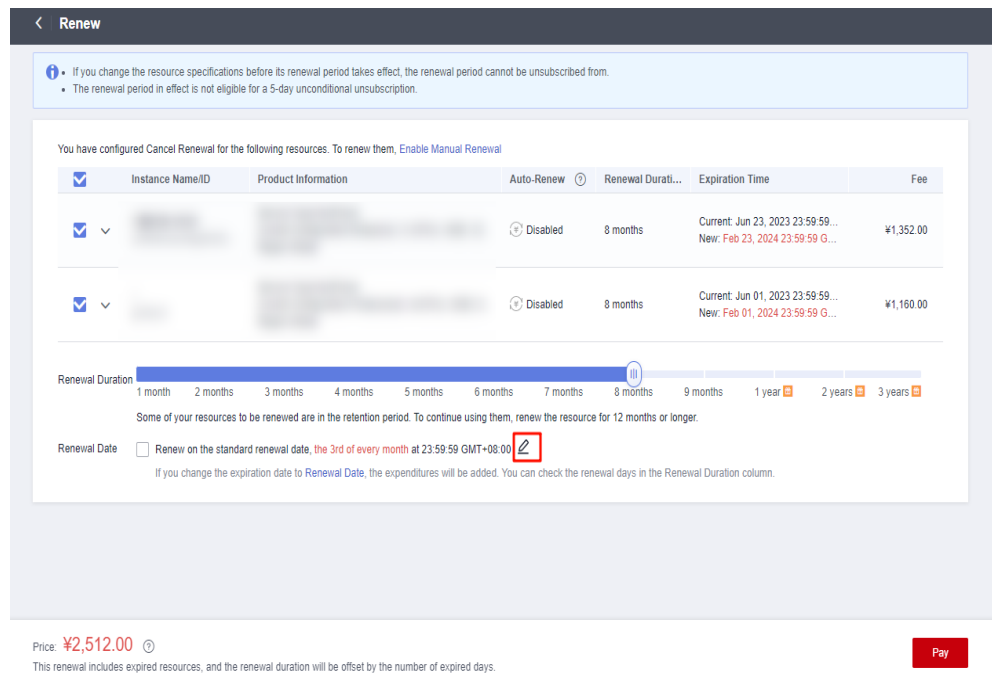
- Batch renewal: Select the check boxes of the desired resources, and click **Batch Renew** in the upper left corner.

Figure 5-5 Batch renewal



Step 5 Select a renewal duration and optionally select **Renew on the standard renewal date**. Confirm the price and click **Pay**.

Figure 5-6 Confirming renewal



Step 6 Select a payment method and make your payment. Once the order is paid, the renewal is complete.

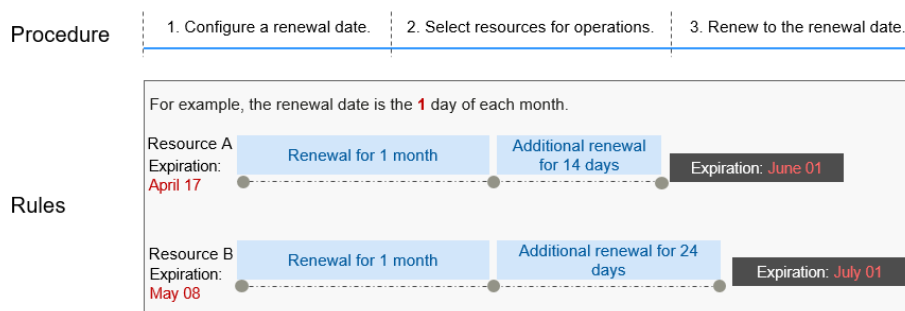
----End

Setting the Same Renewal Day for Yearly/Monthly Resources

If your cloud phones have different expiration dates, you can set the same renewal day to make it easier to manage renewals.

In [Figure 5-7](#), a user sets the same renewal day for two resources that will expire on different dates.

Figure 5-7 Setting the same renewal day for resources with different expiration dates



For details, see [Setting a Renewal Date](#).

5.3 Auto-renewing a Cloud Phone

Auto-renewal can prevent cloud phones from being automatically deleted if you forget to manually renew them. The auto-renewal rules are as follows:

- The first auto-renewal date is based on when the cloud phone expires and the billing cycle.
- The auto-renewal duration is customized by you.
 - Monthly subscriptions are renewed each month. (If the subscription duration is three months, the subscription will be automatically renewed for one month before it expires.)
 - Yearly subscriptions are renewed each year. (If the subscription duration is two years, the subscription will be automatically renewed for one year before it expires.)
- You can enable auto-renewal anytime before a cloud phone expires. By default, the system will make the first attempt to charge your account for the renewal at 03:00:00, seven days before the expiration date. If this attempt fails, it will make another attempt at 03:00:00 every day until the subscription is renewed or expires.
- After auto-renewal is enabled, you can still renew the cloud phone manually. After a manual renewal is complete, auto-renewal is still valid, and the renewal expenditure will be deducted from your account seven days before the new expiration date.

- By default, the renewal expenditure is deducted from your account seven days before the new expiration date. You can change this auto-renew payment date as required.

For more information about auto-renewal rules, see [Auto-Renewal Rules](#).

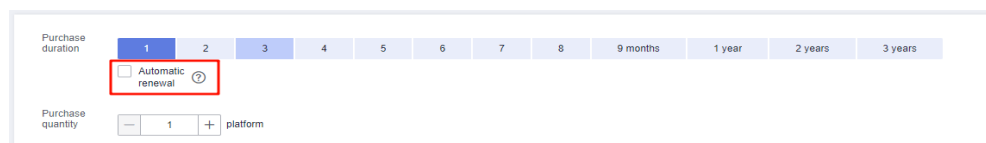
Prerequisites

The yearly/monthly cloud phone has not expired.

Enabling Auto-Renewal During Purchase

You can enable auto-renewal on the purchase page, as shown in [Figure 5-8](#).

Figure 5-8 Enabling auto-renewal



Enabling Auto-renewal on the Renewals Page

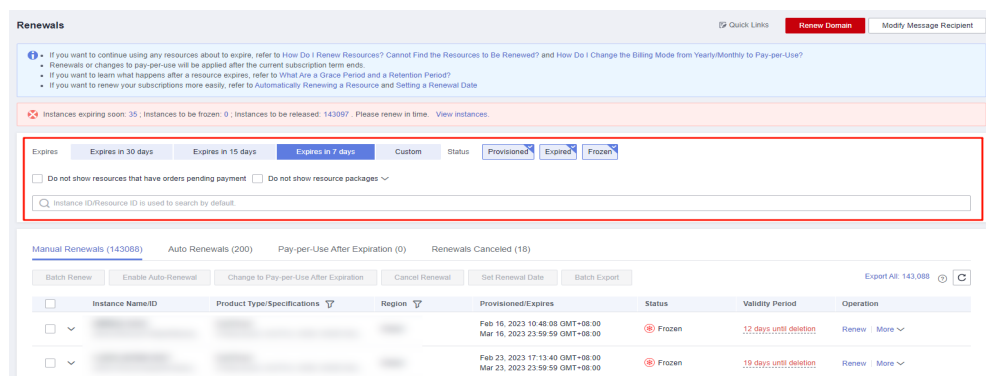
Step 1 Log in to the console.

Step 2 On the top navigation bar, choose **Billing** > **Renewal**. The **Renewals** page is displayed.

Step 3 Set the search criteria.

- You can view the resources for which auto-renewal has been enabled on the **Auto Renewals** page.
- You can enable auto-renewal for resources on the **Manual Renewals**, **Pay-per-Use After Expiration**, and **Renewals Canceled** tabs.

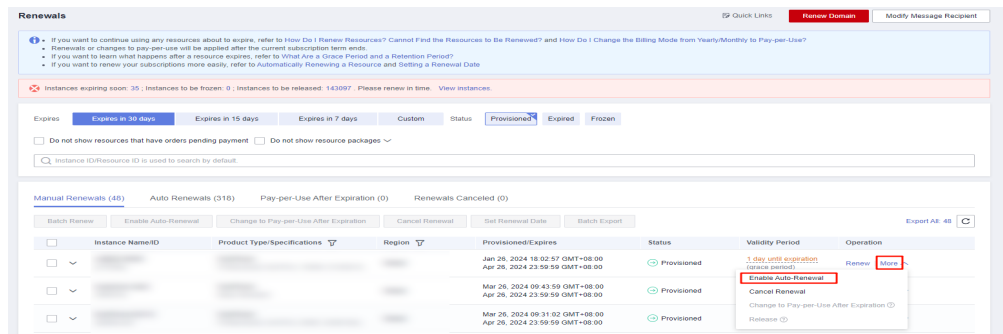
Figure 5-9 Renewal management



Step 4 Enable auto-renewal for yearly/monthly resources.

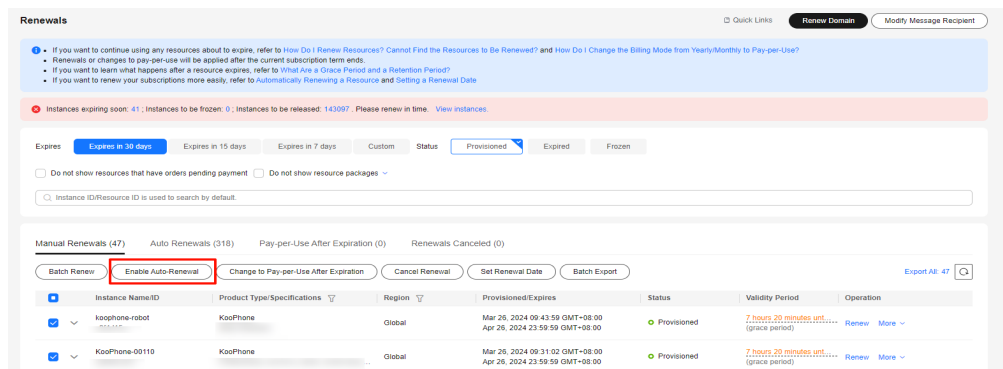
- Enabling auto-renewal for a single resource: Select the cloud phone for which you want to enable auto-renewal and click **Enable Auto-Renewal** in the **Operation** column.

Figure 5-10 Enabling auto-renewal for a single resource



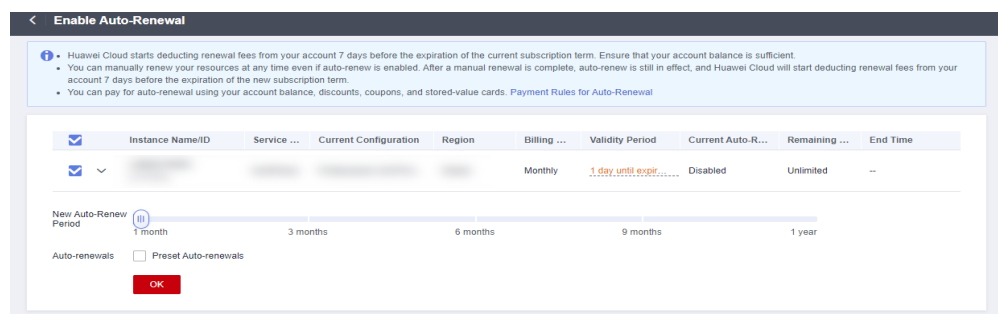
- Enabling auto-renewal for multiple resources at a time: Select the cloud phones for which you want to enable auto-renewal and click **Enable Auto-Renewal** above the list.

Figure 5-11 Enabling auto-renewal for multiple resources



Step 5 Select a renewal period, specify the auto-renewal times, and click **OK**.

Figure 5-12 Enabling auto-renewal



----End

6 Bills

You can view service usage and billing details on the **Billing > Bills** page.

Bill Reporting Period

After yearly/monthly resources are paid, a bill is reported to the billing system for settlement.

Pay-per-use resources are billed by the hour. For example, fees generated from 08:00:00 to 09:00:00 are deducted at around 10:00:00. On the **Billing Center > Billing > Transactions and Detailed Bills > Transaction Bills** page, **Expenditure Time** lists the usage duration of your pay-per-use resources.

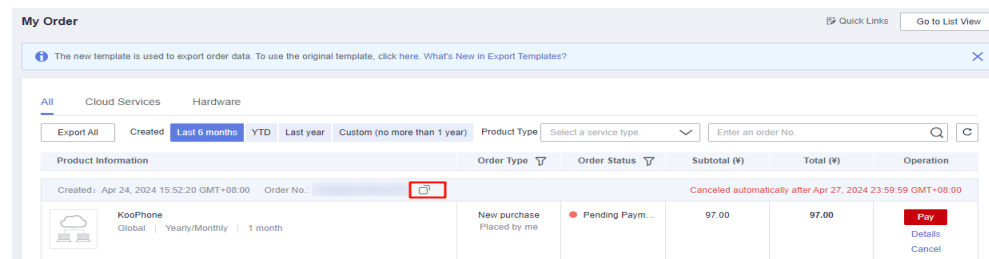
NOTE

Pay-per-use resources can be settled by hour, day, or month based on usage type. For details, see [Bill Run for Pay-per-Use Resources](#).

Viewing Bills of a Specific Resource

- Step 1** Log in to the console.
- Step 2** On the top navigation bar, choose **Billings**.
- Step 3** Choose **Orders > My Orders**. The **My Order** page is displayed.
- Step 4** Click the icon shown in the figure below to copy the order number.

Figure 6-1 Copying an order number




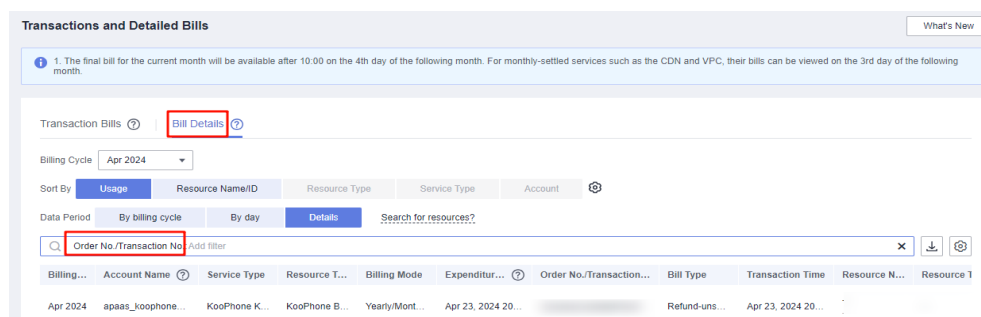
Step 5 Choose **Billing > Transactions and Detailed Bills > Bill Details**, select **Order No./Transaction No.** as the filter condition, enter the copied order ID, and click  to search for the bill of the resource.

Figure 6-2 Viewing bill details



----End

7 Arrears

When you use KooPhone, if you have a past due balance on your account, your account will fall into arrears.

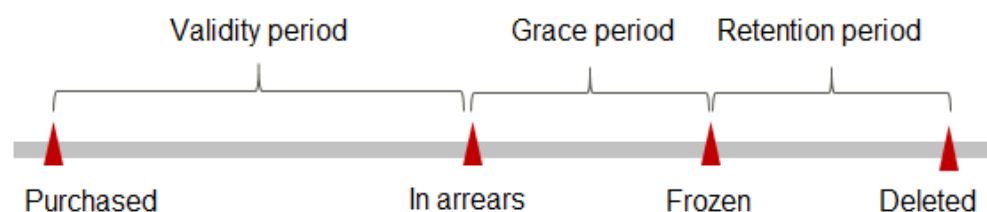
Arrears Reason

In pay-per-use mode, your account balance is insufficient.

Impact of Arrears

- Yearly/Monthly
This is a pre-paid billing mode, so you can continue using yearly/monthly KooPhone resources even if your account is in arrears. However, you will not be able to perform fee-generating operations, such as renewing an order.
- Pay-per-Use
If your account balance is insufficient, your account goes into arrears. However, your pay-per-use resources will not be stopped immediately. There will be a grace period before that occurs. You are still responsible for expenditures generated during the grace period. You can view the charges on the **Billing Center > Overview** page and pay any past due balance as needed. If you do not settle your account balance before the grace period ends, the resource enters a retention period and its status becomes **Frozen**. You cannot perform any operations while it is in the retention period. If you do not settle your account balance before the retention period ends, your data stored in the resource will be deleted and cannot be restored, and the resource will be released.

Figure 7-1 Lifecycle of a pay-per-use KooPhone resource



 NOTE

For details about the grace period and retention period, see [What Is a Grace Period of Huawei Cloud? How Long Is It?](#) and [What Is a Retention Period of Huawei Cloud? How Long Is It?](#)

Avoiding and Handling Arrears

Top up your account in time. For details, see [Topping Up an Account](#).

Configure the **Balance Alert** function on the **Billing Center > Overview** page. When your balance drops below the threshold, the system automatically notifies you.

8 Stopping Billing

Yearly/Monthly

You pay a one-off fee for a yearly/monthly cloud phone upon purchase. Billing automatically stops when the subscription expires.

If you no longer need a resource, but the subscription has not yet expired, you can unsubscribe from it. Huawei Cloud may issue you a refund, depending on what coupons were used for the purchase and if 5-day unconditional unsubscription rules apply. For details about unsubscription rules, see [Unsubscription Rules](#).

Pay-per-Use

If a pay-per-use cloud phone is no longer needed, you can delete it to stop billing. Cloud phones are still billed if only stopped. Therefore, you need to delete them to avoid further fees.

9 Cost Management

Cost Optimization

KooPhone cloud phone provides professional and enterprise versions. Each version contains instances of different specifications and has different prices. The professional version provides basic capabilities for running cloud phones. The enterprise version provides additional security features such as application and data management and control. Therefore, the price of the enterprise version is higher.

You can select a suitable version and specifications based on your service scenario:

- If you do not have high requirements on application and data security control, a professional cloud phone is recommended.
- If you use a cloud phone to run regular mobile office apps, 2 vCPUs and 4 GB memory are recommended.
- If you use a cloud phone to play games or run entertainment apps featuring videos, 4 vCPUs and 8 GB memory recommended.
- Select the storage size as needed.

10 Billing FAQ

10.1 What Are the KooPhone Billing Modes?

General-purpose KooPhone provides yearly/monthly and pay-per-use billing modes.

- Yearly/Monthly: You can purchase a yearly/monthly subscription.
- Pay-per-use: Billing is calculated in seconds. You can create or delete a cloud phone at any time.

10.2 What Are the Differences Between Yearly/Monthly and Pay-per-Use Billing?

Yearly/Monthly

Yearly/Monthly is a prepaid billing mode and is cost-effective for predictable and long-term usage.

Yearly/Monthly billing mode description:

A yearly/monthly cloud phone cannot be deleted after being purchased. If a cloud phone is no longer needed, unsubscribe from it by choosing **More > Unsubscribe** in the **Operation** column on the **Cloud Phone Instances** page.

Pay-per-Use

Pay-per-use is a postpaid billing mode. You can create or delete a cloud phone at any time and will be billed in seconds. The system will generate a bill every hour based on your usage duration and deduct fees from your account balance.

Pay-per-use billing mode description:

A pay-per-use cloud phone cannot be renewed or unsubscribed from after being purchased. If a cloud phone is no longer needed, delete it by choosing **More > Delete** in the **Operation** column on the **Cloud Phone Instances** page.

10.3 How Do I Pay for a Cloud Phone?

You can top up your Huawei Cloud account via online payment or bank transfer. For details, see [Topping Up an Account](#).

- Yearly/Monthly is a prepaid mode. You will be billed yearly/monthly for your subscription duration.
- Pay-per-use is a postpaid mode. You will be billed for your usage duration.