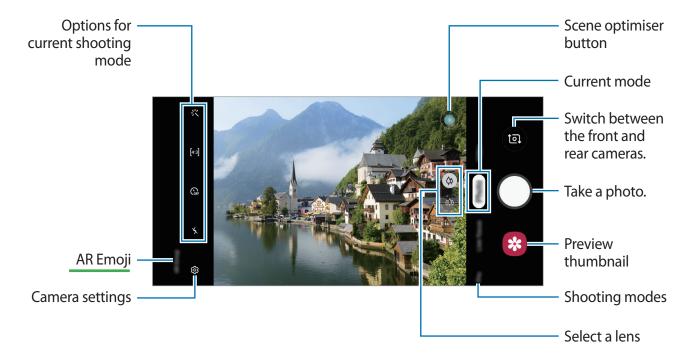
Basic shooting

Taking photos or recording videos

- On the shooting modes list, tap **Photo** or **Video**.
- 2 Tap the image on the preview screen where the camera should focus.
- 3 Tap \bigcirc to take a photo or tap \bigcirc to record a video.



- To adjust the brightness of photos or videos, tap the screen. When the adjustment bar appears, drag * on the adjustment bar towards + or -.
- To capture an image from the video while recording, tap

 ...
- To change the focus while recording a video, tap where you want to focus. To use auto focus mode, tap (AFL).



- The preview screen may vary depending on the shooting mode and which camera is being used.
- The camera automatically shuts off when unused.
- Make sure that the lens is not damaged or contaminated. Otherwise, the device may not work properly in some modes that require high resolutions.
- Your device's camera features a wide-angle lens. Minor distortion may occur in wide-angle photos or videos and does not indicate device performance problems.

Selecting a lens for shooting

Take a photo or record a video after selecting the camera lens you want. On the preview screen, select a lens.



This feature is available only in some modes.

- (a): You can take a basic photo or record a normal video with the normal lens.



♠ Basic shooting



⇔ Ultra wide shooting

Zooming in and out

Spread two fingers apart on the screen to zoom in, and pinch to zoom out.

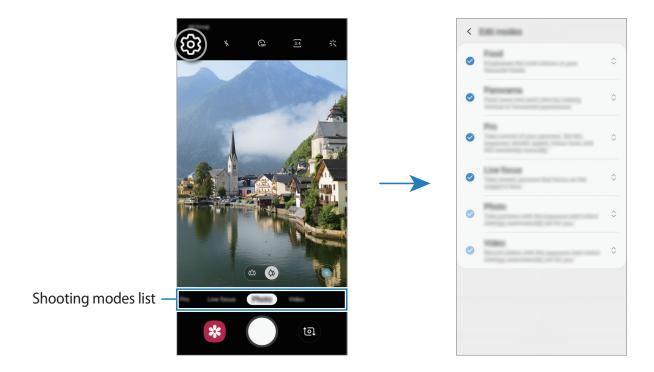


Zooming features are available only when using the rear camera.

Editing the shooting modes list

You can edit the shooting modes list on the preview screen.

- 1 On the preview screen, tap ۞ → Camera modes → Edit modes.
 Alternatively, tap and hold the shooting modes list on the preview screen.
- Tick modes to use.To change the order of shooting modes, drag \$\infty\$ to another location.



Setting the camera button action

You can take a series of photos or create an animated GIF by tapping and holding the camera button.

On the preview screen, tap $\{ \mathfrak{S} \to \mathsf{Hold} \ \mathsf{Shutter} \ \mathsf{button} \ \mathsf{to} \ \mathsf{and} \ \mathsf{select} \ \mathsf{an} \ \mathsf{action} \ \mathsf{you} \ \mathsf{want} \ \mathsf{to} \ \mathsf{use}.$

- Take a picture: Take a photo.
- Take burst shot: Take a series of photos.
- Create GIF: Create an animated GIF with sequential photos you taken.



The **Take burst shot** and **Create GIF** features are available only in some shooting modes.

Locking the focus (AF) and exposure (AE)

You can lock the focus or exposure on a selected area to prevent the camera from automatically adjusting based on changes to the subjects or light sources.

Tap and hold the area to focus, the AF/AE frame will appear on the area and the focus and exposure setting will be locked. The setting remains locked even after you take a photo.



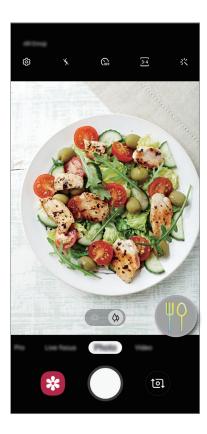
This feature is available only in **Photo** or **Pro** modes.

Intelligent camera (Galaxy-A30)

Scene optimiser

Your device will adjust the colour settings automatically after recognising a subject or scene, such as people, food, or night scene.

On the shooting modes list, tap **Photo**. When the camera recognises the subject or scene, the scene optimiser button will change and the optimised colour will be applied.



Shot suggestions

The camera suggests the ideal composition for the photo by recognising the position and angle of your subject.

On the preview screen, tap (3) and tap the **Shot suggestions** switch to activate it.

- 1 On the shooting modes list, tap **Photo**.

 A guide will appear on the preview screen.
- Point the subject with the prompt on the preview screen.
 The camera recognises the composition, and the recommended composition appears on the preview screen.
- 3 Adjust the position and angle of the camera to fit the composition.

 When the ideal composition is achieved, the guide will change to yellow.
- 4 Tap O to take a photo.

Flaw detection

If a photo is taken poorly, the device will notify you to take the photo again.

When someone blinks or appears blurry in photos, or if there are smudges on the lens, a notification will appear after you take the photo.



If you do not want to use this feature, tap (3) on the preview screen and tap the **Flaw detection** switch to deactivate it.

Live focus

The camera allows you to take photos where the background is blurred and the subject stands out clearly. You can also apply a background effect and edit it after taking a photo.

Taking portraits that stand out using the Live focus feature

Select a background effect on the preview screen and take a photo that stands out the subject.



- · Use this feature in a place that has sufficient light.
- The background blur may not be applied properly in the following conditions:
 - The device or the subject is moving.
 - The subject is thin or transparent.
 - The subject has a similar colour or pattern to the background.
 - The subject or background is plain.
- On the shooting modes list, tap **Live focus**.
- 2 Drag the background blur adjustment bar to the left or right to adjust the blur level.

3 When **Effect applied.** appears on the preview screen, tap \bigcirc to take a photo.



Editing the background of the Live Focus photos

You can also edit the background effect and the intensity of the background effect for a photo taken with the Live focus feature.

- 1 Select a photo taken with the Live focus feature and tap **Change background effect**.
- 2 Drag the background blur adjustment bar to the left or right to adjust the blur level.



3 Tap **Apply** to save the photo.

Using shooting modes

To change the shooting mode, drag the shooting modes list to the left or right, or swipe to the left or right on the preview screen.

Select a shooting mode you want.

Photo mode

The camera adjusts the shooting options automatically based on the surroundings to capture photos easily.

On the shooting modes list, tap **Photo**.

To take self-portraits with the front camera, swipe upwards or downwards, or tap (a) to switch to the front camera.

Applying beauty effects

You can select a filter effect and also modify your facial features, such as your skin tone or face shape, before taking a self-portrait.

- 1 On the preview screen, tap 💥.
- 2 Select a filter effect or beauty effects and take a photo.

Video mode

The camera adjusts the shooting options automatically based on the surroundings to record videos easily.

On the shooting modes list, tap Video.

Pro mode

Capture photos while manually adjusting various shooting options, such as exposure value and ISO value.

On the shooting modes list, tap **Pro**. Select options and customise the settings, and then tap to take a photo.

Available options

- Select an ISO value. This controls camera light sensitivity. Low values are for stationary or brightly lit objects. Higher values are for fast-moving or poorly lit objects. However, higher ISO settings can result in noise in photos.
- WB: Select an appropriate white balance, so images have a true-to-life colour range. You can set the colour temperature.
- ②: Change the exposure value. This determines how much light the camera's sensor receives. For low-light situations, use a higher exposure.

Panorama mode

Using panorama mode, take a series of photos and then stitch them together to create a wide scene.



To get the best shots using panorama mode, follow these tips:

- Move the camera slowly in one direction.
- Keep the image within the frame on the camera's viewfinder. If the preview image is out of the guide frame or you do not move the device, the device will automatically stop taking photos.
- Avoid taking photos of indistinct backgrounds, such as an empty sky or a plain wall.
- 1 On the shooting modes list, tap **Panorama**.
- 2 Tap \bigcirc and move the device slowly in one direction.
- 3 Tap to stop taking photos.

Food mode (Galaxy-A30)

Take photos of food with more vibrant colours.

- 1 On the shooting modes list, tap **Food**.
- 2 Tap the screen and drag the circular frame over the area to highlight.

The area outside the circular frame will be blurred.

To resize the circular frame, drag a corner of the frame.



- 3 Tap \oplus and drag the adjustment bar to adjust the colour tone.
- 4 Tap O to take a photo.

Customising camera settings

Options for current shooting mode

On the preview screen, use the following options.



The available options may vary depending on the shooting mode.

- X: Activate or deactivate the flash.
- Gere: Select the length of the delay before the camera automatically takes a photo.
- 34 : Select an aspect ratio for photos.
- 🔆 : Apply beauty effects or a filter effect.

- Select a frame rate.
- 976 : Select an aspect ratio for videos.
- ② : Select a metering method. This determines how light values are calculated. ②

 Centre-weighted uses the light in the centre portion of the shot to calculate the exposure of the shot. [○] Spot uses the light in a concentrated centre area of the shot to calculate the exposure of the shot. [◆] Matrix averages the entire scene.
- (): In **Food** mode, focus on a subject inside the circular frame and blur the image outside the frame.
- (a): In **Food** mode, adjust the colour tone.

Camera settings

On the preview screen, tap (3). Some options may not be available depending on the shooting mode.

Intelligent features (Galaxy-A30)

- Scene optimiser: Set the device to adjust the colour settings automatically depending on the subject or scene.
- **Shot suggestions**: Set the device to suggest the ideal composition for the photo by recognising the position and angle of your subject.
- Flaw detection: Set to receive notifications when someone blinks or appears blurry in photos, or if there are smudges on the lens.

Pictures

- Hold Shutter button to: Select an action to perform when you tap and hold the camera button.
- Save options: Select how you want to save photos.

Videos

- Rear video size: Select a resolution for videos you want to take with the rear camera.
 Using a higher resolution will result in higher quality videos, but they will take up more memory.
- Front video size: Select a resolution for videos you want to take with the front camera. Using a higher resolution will result in higher quality videos, but they will take up more memory.
- **High efficiency video**: Record videos in the High Efficiency Video Codec (HEVC) format. Your HEVC videos will be saved as compressed files to conserve the device's memory.

Useful features

- HDR (rich tone): Take photos with rich colours and reproduce details even in bright and dark areas.
- **Grid lines**: Display viewfinder guides to help composition when selecting subjects.
- Location tags: Attach a GPS location tag to the photo.



- GPS signal strength may decrease in locations where the signal is obstructed, such as between buildings or in low-lying areas, or in poor weather conditions.
- Your location may appear on your photos when you upload them to the Internet. To avoid this, deactivate the location tag setting.
- Camera modes: View available shooting modes or edit the shooting modes list.
- Shooting methods: Select a shooting method for taking a photo or recording a video.
- **Storage location**: Select the memory location for storage. This feature will appear when you insert a memory card.
- Quick launch: Set the device to launch the camera by pressing the Power key twice quickly. (Galaxy-A20)
- Quick review: Set the device to show photos after capturing them.
- Watermark: Add a watermark in the bottom left corner when taking pictures. (Galaxy-A30)
- **Reset settings**: Reset the camera settings.
- Contact us: Ask questions or view frequently asked questions. Refer to Samsung Members for more information.
- About Camera: View the Camera app version and legal information.

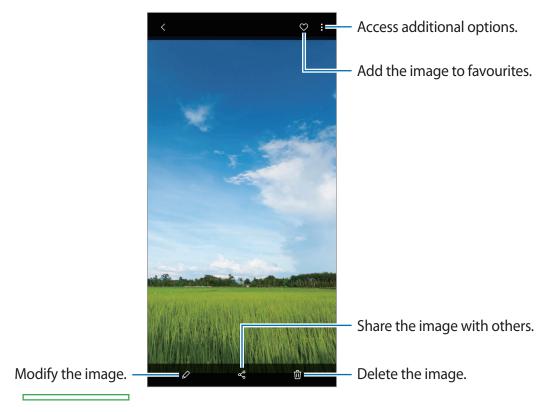
Gallery

Introduction

View images and videos stored in your device. You can also manage images and videos by album or create stories.

Viewing images

- 1 Launch the Gallery app and tap Pictures.
- 2 Select an image.





You can create an animated GIF or collage from multiple images. On the list, tap $\stackrel{\bullet}{\bullet}$ \rightarrow Create GIF, or Create collage, and then select images.

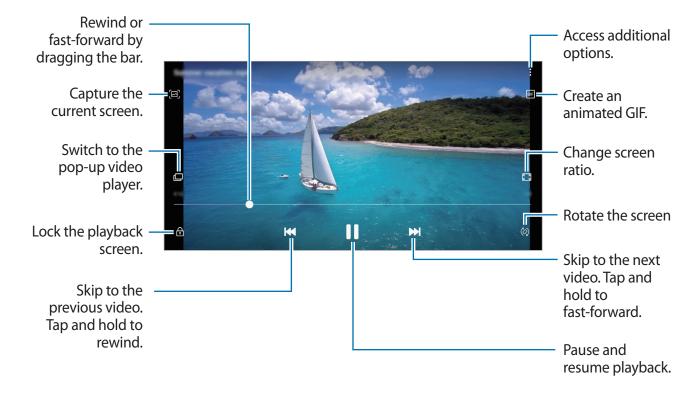
Searching for images

Launch the **Gallery** app and tap $\mathbb Q$ to view images sorted by category, such as types, locations, or documents.

To search for images by entering keywords, tap the search field.

Viewing videos

- 1 Launch the **Gallery** app and tap **Pictures**.
- 2 Select a video to play.
- 3 Tap **Play video** to play the video.



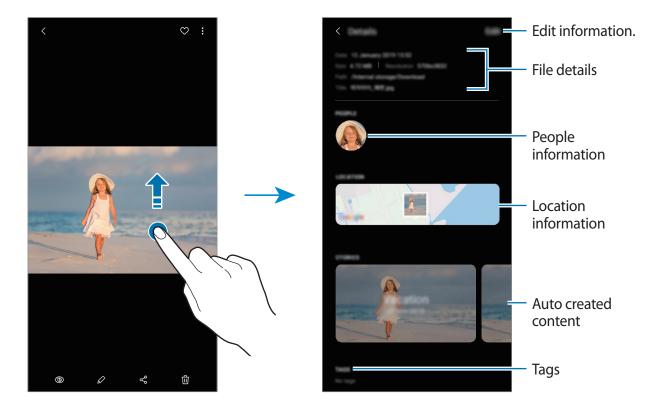
Drag your finger up or down on the left side of the playback screen to adjust the brightness, or drag your finger up or down on the right side of the playback screen to adjust the volume. To rewind or fast-forward, swipe to the left or right on the playback screen.

Viewing the details of images and videos

You can view file details, such as people, location, and basic information. If there is auto created content, such as a story or a GIF, the content will also be displayed.

While viewing an image or on the video preview screen, drag upwards on the screen. File details will appear.

You can also view related content by tapping information on the screen.



Viewing albums

You can view your images and videos sorted by folders or albums. The movies, animated GIFs, or collages that you have created will also be sorted in your folders on the albums list.

Launch the **Gallery** app, tap **Albums**, and then select an album.

Hiding albums

You can hide albums.



You cannot hide albums created by default, such as the **Camera** and **Screenshots** albums.

- 1 Launch the **Gallery** app and tap **Albums**.
- $2 \quad \mathsf{Tap} \longrightarrow \mathsf{Hide} \ \mathsf{or} \ \mathsf{unhide} \ \mathsf{albums}.$
- 3 Tap an album switch to hide.

Viewing stories

When you capture or save images and videos, the device will read their date and location tags, sort the images and videos, and then create stories. To create stories automatically, you must capture or save multiple images and videos.

Launch the Gallery app, tap Stories, and then select a story.

Creating stories

Create stories with various themes.

- 1 Launch the **Gallery** app and tap **Stories**.
- 2 Tap \rightarrow Create story.
- 3 Enter a title for the story and tap **Create**.
- 4 Tick images or videos to include in the story and tap **Done**.

To add images or videos to a story, select a story and tap \longrightarrow Add.

To remove images or videos from a story, select a story, tap $\stackrel{\bullet}{\bullet} \to Edit$, tick images or videos to remove, and then tap **Remove from story**.

Deleting stories

- 1 Launch the Gallery app and tap Stories.
- 2 Tap and hold a story to delete, and tap **Delete**.

Sharing albums

Create albums and share them with your family and friends saved in your contacts. They can view shared albums on devices signed in to their Samsung account, such as smartphones, TVs, or refrigerators.



- To use this feature, you must register and sign in to your Samsung account.
- You may incur additional charges when sharing files via the mobile network.

Creating albums to share

- 1 Launch the Gallery app and tap Shared.
- 2 Tap Create shared album.

When using this feature for the first time, you must first agree to the terms and conditions of Samsung Social.

- 3 Enter a title for the album and tap Create.
- 4 Select a group to share with.
- **5** Tap **OK**.

The recipients will receive a notification.

Adding images or videos to an album

- 1 Launch the **Gallery** app and tap **Shared**.
- 2 Select an album to add images or videos.
- 3 Tap + and tick images or videos to add.
- 4 Tap Done.

Syncing images and videos with Samsung Cloud

When you sync your **Gallery** app with Samsung Cloud, photos and videos you take will also be saved in Samsung Cloud. You can view images and videos saved in Samsung Cloud in your **Gallery** app and from other devices.

Launch the **Gallery** app, tap • → **Settings**, and then tap the **Sync with Samsung Cloud** switch to activate it. The **Gallery** app and Samsung Cloud will be synced.

Deleting images or videos

Deleting an image or a video

Select an image or a video and tap $\hat{\mathbf{m}}$ at the bottom of the screen.

Deleting multiple images and videos

- 1 On the Gallery screen, tap and hold an image or a video to delete.
- 2 Tick the images or videos to delete.
- 3 Tap Delete.

AR Emoji

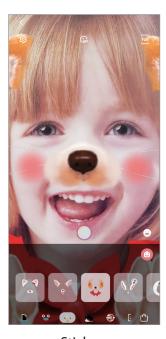
Introduction

Create a My Emoji that looks just like you, and take photos using stickers.

You can customise My Emoji's features, such as the face shape or hairstyle, and decorate My Emoji with various accessories. You can also express yourself in fun ways using My Emoji stickers during a conversation.







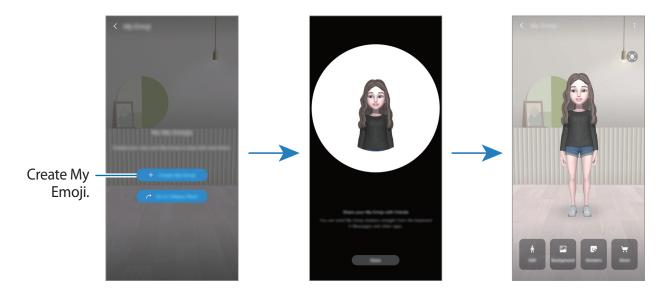
Stickers

Creating My Emoji

Make a My Emoji that looks like you. My Emoji stickers with various expressions will be automatically generated.

- 1 Launch the Camera app and tap AR Emoji $\rightarrow \bigcirc \rightarrow$ Create My Emoji.
- 2 Align your face on the screen and tap \bigcirc to take a photo.
- 3 Select My Emoji's gender and age range and tap **Next**.
- 4 Decorate a My Emoji and tap Next.
- 5 Tap Done.

The My Emoji and My Emoji stickers are now created. You can view My Emoji stickers on the My Emoji home screen. Refer to My Emoji stickers for more information.





You can use the **AR Emoji** feature in both the front and rear cameras. If you are using the rear camera, it will automatically switch to the front camera. To switch between cameras, swipe upwards or downwards on the preview screen.

Deleting My Emoji

Launch the **Camera** app and tap **AR Emoji** \rightarrow a. Tap a \rightarrow **My Emojis**, tap and hold the My Emoji that you want to delet, and then tap **Delete**. The My Emoji and My Emoji stickers will be deleted.

Customising My Emoji

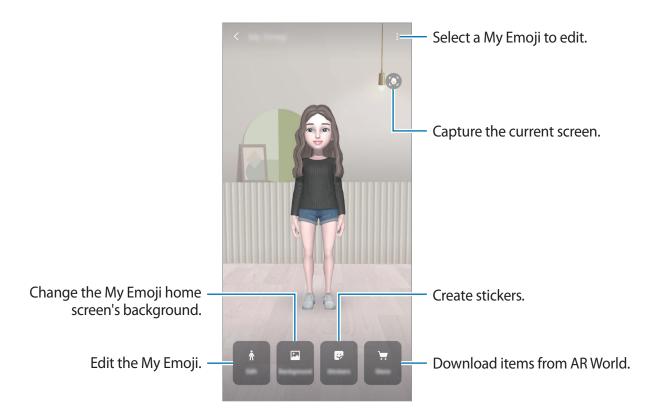
Edit or decorate a My Emoji on the My Emoji home screen after downloading various items from AR World. You can also add My Emoji stickers.



Available options may vary depending on the region or service provider.

My Emoji home screen

Launch the Camera app and tap AR Emoji \rightarrow \bigcirc . My Emoji home screen will appear.



Editing My Emoji

Edit a My Emoji or change the background of the My Emoji home screen.

On the My Emoji home screen, tap Edit or Background.

Downloading items from AR World

Decorate a My Emoji after downloading items, such as clothes or accessories, from AR World. On the My Emoji home screen, tap **Store** and download the items you want. You can view the downloaded items on the My Emoji editing screen.

My Emoji stickers

Create your own stickers with My Emoji expressions and actions. You can use My Emoji stickers when sending messages or on a social network.

Viewing My Emoji stickers

On the My Emoji home screen, tap **Stickers**. Then, you can view My Emoji stickers.



Adding stickers

On the My Emoji home screen, tap **Stickers** \rightarrow **Add new stickers**, tick the stickers you want, and then tap **Add**. The sticker will be added and you can use it during a conversation via messages or on a social network.

Creating your own stickers

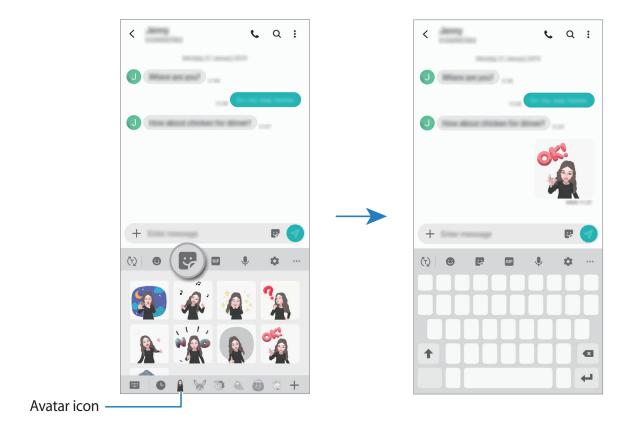
Create My Emoji stickers how you want.

- 1 On the My Emoji home screen, tap **Stickers** → **Make custom stickers**.
- 2 Edit stickers how you want.
 - 👵 : Select an expression.
 - (*): Select an action.
 - 🐷 : Add stickers.
 - T: Enter text.
 - 📓 : Select the sticker's background.
- 3 Tap Save.

Using My Emoji stickers in chats

You can use My Emoji stickers during a conversation via messages or on a social network. The following actions are an example of using My Emoji stickers in the **Messages** app.

- 1 While composing a message in the **Messages** app, tap 👺 on the Samsung keyboard.
- 2 Tap the My Emoji icon.
- 3 Select one of the My Emoji stickers.
 The My Emoji sticker will be inserted.



Deleting My Emoji stickers

On the Samsung keyboard, tap 👺 and tap 🏚 at the bottom of the keyboard. Select the My Emoji stickers you want to delete and tap **Delete**.

Always On Display (Galaxy-A30)

You can view information, such as the clock or calendar, or control music playback on the screen when it is turned off.

You can also check notifications for new messages or missed calls.



- The brightness of the Always On Display may change automatically depending on the lighting conditions.
- If the sensor at the top of the device is covered for a certain period, the Always On Display will turn off.

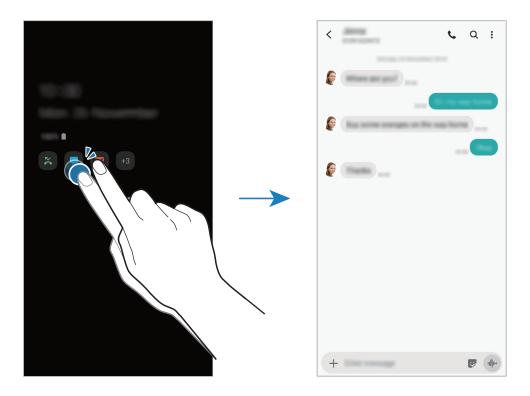
Setting how to display the Always On Display

You can select how to display the Always On Display. The Always On Display can be set to appear continuously or only appear when tapping the screen while it is turned off. Also, you can set the time to display the Always On Display.

Launch the **Settings** app, tap **Lock screen** \rightarrow **Always On Display** \rightarrow **Display mode**, and then select a mode you want.

Opening notifications on the Always On Display

When you receive message, missed call, or app notifications, notification icons will appear on the Always On Display. Double-tap a notification icon to view its notification.





If the screen is locked, you must unlock it to view notifications.

Controlling music playback on the Always On Display

You can control music playback on the Always On Display.

- 1 Launch the **Settings** app, tap **Lock screen** → **FaceWidgets**, and then tap the **Music** switch to activate it.
- 2 To control music playback on the Always On Display, double-tap the clock.
- 3 Swipe to the left or right on the clock to move to the music controller.
- 4 Tap the icons to control the playback.

Displaying an image to the Always On Display

You can display an image on the Always On Display. You can also display an animated GIF.

- 1 Launch the Settings app \rightarrow Lock screen \rightarrow Clock style \rightarrow Always On Display.
- 2 Drag the types list to the left and select the type with an image on it.
- 3 Tap + and select an image.
 To insert an animated GIF, tap GIF and select a file.
- 4 Tap Done.

Deactivating the Always On Display feature

Launch the **Settings** app, tap **Lock screen**, and then tap the **Always On Display** switch to deactivate it.

Multi window

Introduction

Multi window lets you run two apps at the same time in the split screen view. You can also run multiple apps at the same time in the pop-up view.



Some apps may not support this feature.





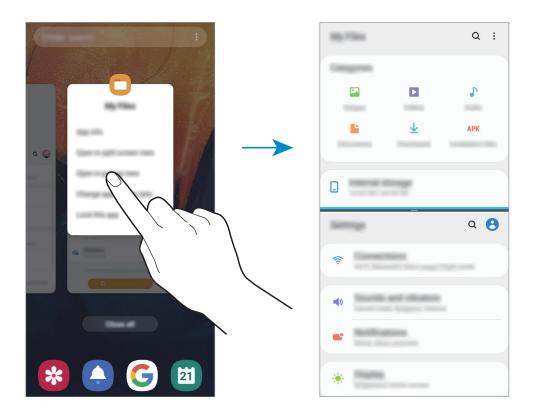


Pop-up view

Split screen view

- 1 Tap the Recents button to open the list of recently used apps.
- 2 Swipe to the left or right, tap an app's icon, and then tap **Open in split screen view**. The selected app will launch in the upper window.

3 On the lower window, swipe left or right to select another app to launch.
To launch apps not on the list of recently used apps, tap the Home button or Back button and select an app.



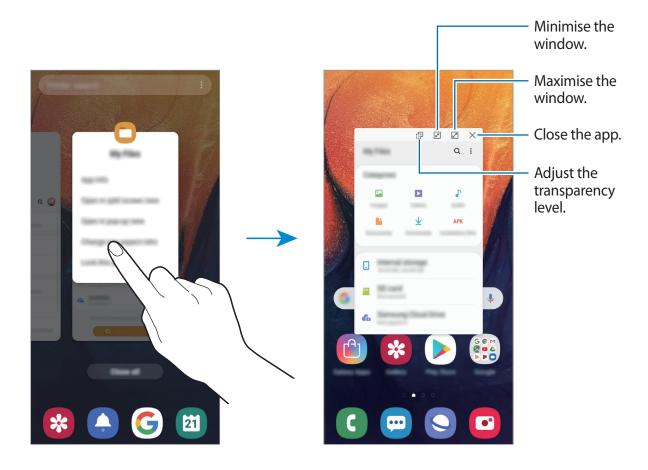
Adjusting the window size

Drag the bar between the app windows up or down to adjust the size of the windows.

When you drag the bar between the app windows to the top or bottom edge of the screen, the window will be maximised.

Pop-up view (Galaxy-A30)

- 1 Tap the Recents button to open the list of recently used apps.
- 2 Swipe to the left or right, tap an app's icon, and then tap **Open in pop-up view**. The app screen will appear in the pop-up view.



Moving pop-up windows

To move a pop-up window, tap the window's toolbar and drag it to a new location.

Kids Home

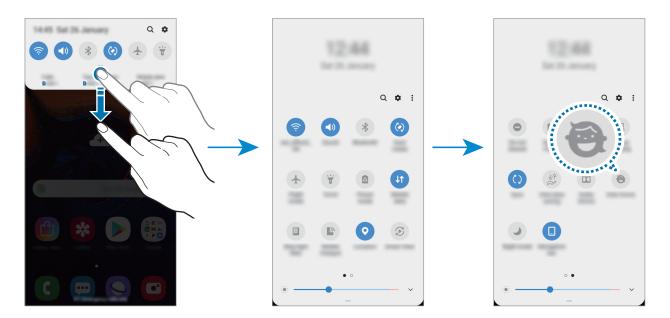
Introduction

You can restrict children's access to certain apps, set their usage times, and configure settings to provide a fun and safe environment for children when they use the device.

Starting Kids Home

When starting Kids Home for the first time or after performing a data reset, follow the on-screen instructions to complete the setup.

1 Open the notification panel, swipe downwards on the notification panel, and then tap (Kids Home) to activate it.



2 Read the Kids Home intro page and tap Next.

3 Create a PIN to use when using Kids Home.

If you have already set the screen lock method on your device, you can use the same lock method for Kids Home.

The Kids Home screen will appear.



The created PIN will be used when activating the **Parental control** feature or closing Kids Home.

Using Kids Home

Open the notification panel, swipe downwards on the notification panel, and then tap (Kids Home) to activate it.

The Kids Home screen will appear.



Configuring settings for Kids Home

On the Kids Home screen, tap \longrightarrow Parental control and enter the PIN.

- Kid's name: Manage your child's profile.
- Set daily playtime: Restrict the usage time for Kids Home.

Apps and features

- **Daily usage**: View the daily usage time of Kids Home.
- Activity: View the activity history of Kids Home.
- Frequently contacted: View the frequently used contacts in Kids Home.
- My kid's creations: View the works created from the apps in Kids Home.
- Allowed content: Check the apps or content supported by Kids Home and add them.

Closing Kids Home

To close Kids Home, tap the Back button or tap ♣ → Close Kids Home, and then enter your PIN.

Samsung Pay (Galaxy-A30)

Introduction

Register frequently used cards to Samsung Pay, a mobile payment service, to make payments quickly and securely. Samsung Pay supports magnetic secure transmission (MST) as well as near field communication (NFC) to allow payment through standard credit card readers.

You can view more information, such as cards that support this feature at www.samsung.com/samsung-pay.





- To use this feature, you must sign in to your Samsung account and register your biometric data. For more information, refer to Samsung account, Fingerprint recognition.
- To make payments with Samsung Pay, the device may be required a connection to a Wi-Fi or mobile network depending on the region.
- This app's availability and supported features may vary depending on the region or service provider.
- The procedures for the initial setup and card registration may vary depending on the region or service provider.
- Magnetic secure transmission (MST) may not be supported depending on the region.

Setting up Samsung Pay

When running this app for the first time or restart it after performing a data reset, follow the on-screen instructions to complete the initial setup.

- 1 Launch the **Samsung Pay** app.
- 2 Sign in to your Samsung account.
- Read and agree to the terms and conditions.
- 4 Register your fingerprint to use when making payments.
- 5 Create a PIN to use when making payments.



This PIN will be used to verify various actions in Samsung Pay, such as making payments and unlocking the app.

Registering cards

You can easily register cards by capturing their images with the camera.

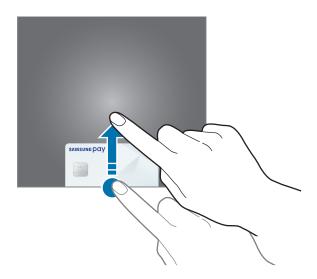


You can check the cards that support this feature from the Samsung Pay website (www.samsung.com/samsung-pay).

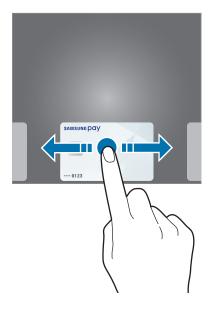
Launch the **Samsung Pay** app, tap **Add**, and then follow the on-screen instructions to complete your card registration.

Making payments

1 Tap and hold a card image at the bottom of the screen and drag it upwards. Alternatively, launch the **Samsung Pay** app.



2 On the cards list, swipe to the left or right and select a card to use.



Apps and features

- 3 Scan your fingerprint.

 Alternatively, enter the payment PIN you set when setting up the Samsung Pay.
- 4 Touch the back of your device to the card reader.
 When the card reader recognises the card information, the payment will be processed.



- Payments may not be processed depending on your network connection.
- The verification method for payments may vary depending on the card readers.

Cancelling payments

You can cancel payments by visiting the place where you made them.

On the cards list, swipe to the left or right to select the card you used. Follow the on-screen instructions to complete payment cancellation.

Samsung Pay mini (Galaxy-A30)

Register frequently used mobile wallets and UPI (Unified Payments Interface) bank accounts to Samsung Pay mini, a mobile payment service, to make payments quickly and securely. Launch the **Samsung Pay mini** app.



- This app may not be available depending on the region or service provider.
- To make payments with Samsung Pay mini, the device may be required a connection to a Wi-Fi or mobile network.

Galaxy Wearable

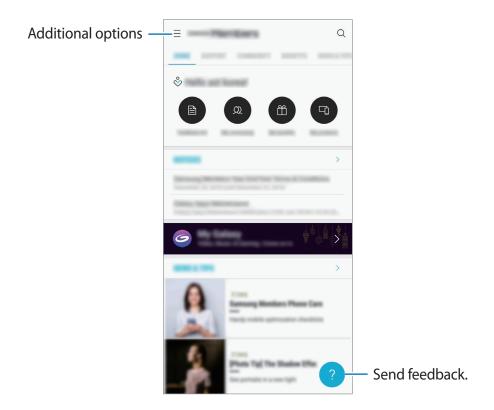
Galaxy Wearable is an app that allows you to manage your wearable devices. When you connect your device to the wearable device, you can customise the wearable device's settings and apps.

Launch the Galaxy Wearable app.

Tap **Start the journey** to connect your device to the wearable device. Follow the on-screen instructions to finish the setup. Refer to the wearable device's user manual for more information about how to connect and use the wearable device with your device.

Samsung Members

Samsung Members offers support services to customers, such as device problem diagnosis, and lets users submit questions and error reports. You can also share information with others in the Galaxy users' community or view the latest Galaxy news and tips. **Samsung Members** can help you solve any problems you might encounter while using your device.





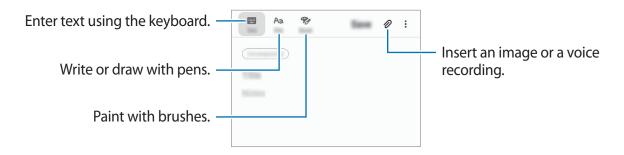
- This app's availability and supported features may vary depending on the region or service provider.
- To submit your feedback or post your comments, you must register and sign in to your Samsung account. Refer to Samsung account for more information.

Samsung Notes

Create notes by entering text from the keyboard or by handwriting or drawing on the screen. You can also insert images or voice recordings into your notes.

Creating notes

- 1 Launch the **Samsung Notes** app and tap —.
- 2 Select an input method from the toolbar at the top of the screen and compose a note.



3 When you are finished composing the note, tap **Save**.

Deleting notes

- 1 Launch the **Samsung Notes** app.
- 2 Tap and hold a note to delete.To delete multiple notes, tick more notes to delete.
- 3 Tap **Delete**.

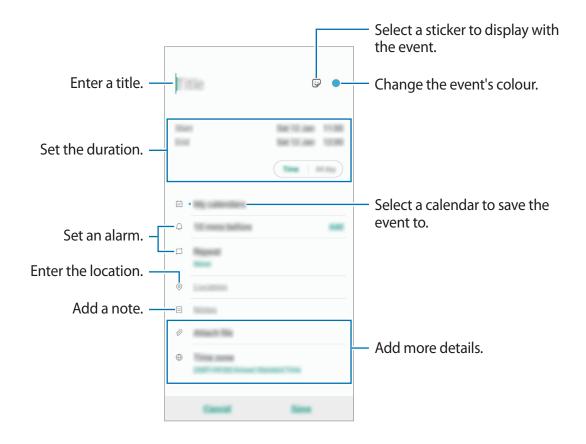
Calendar

Manage your schedule by entering upcoming events or tasks in your planner.

Creating events

- 1 Launch the **Calendar** app and tap or double-tap a date.

 If the date already has saved events or tasks in it, tap the date and tap .
- 2 Enter event details.



3 Tap Save to save the event.

Apps and features

Adding a reminder

Launch the **Calendar** app and tap \longrightarrow **Reminder** to launch the **Reminder** app. Add a task on the **Reminder** app. Refer to Reminder for more information.

Syncing events with your accounts

- 1 Launch the **Settings** app, tap **Accounts and backup** → **Accounts** and select the account to sync with.
- 2 Tap Sync account and tap the Calendar switch to activate it.
 For the Samsung account, tap → Sync settings and tap the Calendar switch to activate it.

To add accounts to sync with, launch the **Calendar** app and tap $\equiv \to \Leftrightarrow \to \mathsf{Add}$ new account. Then, select an account to sync with and sign in. When an account is added, it will appear on the list.

Samsung Health

Introduction

Samsung Health helps you manage your wellness and fitness. Set fitness goals, check your progress, and keep track of your overall wellness and fitness. You can also compare your step count records with other Samsung Health users, compete with your friends, and view health tips.