

Meta Ray-Ban Smart Glasses Setting Up(Android)



This document guides you through the process of setting up your Meta Ray-Ban Smart Glasses on an Android Smartphone. It also includes guidance on enabling some of the features of the glasses.

Note 1: The instructions given in this document have been created using a Samsung Galaxy S21 Smartphone, running Android 15.0. If you are using a non-Samsung device, or a later version of Android, you may find some minor differences. However, it isn't anticipated that you will!

Downloading and Installing the Meta AI App

Before you can set up your Meta Ray-Ban Smart Glasses, you first need to download and install the Meta AI app from the Play Store. To do this, follow these steps:

Note 2: At the time of writing (08 April 2026), the latest version of the Meta AI app is 267.1.0.67.173.

1. Ensure that your Smartphone is connected to the internet and Bluetooth is turned on.
2. Open the Play Store app.
3. Activate the "Search" tab, situated at the bottom of the screen.
4. Activate the "Search Google Play" button, situated at the top left corner of the screen. Upon doing this, the Search edit box will become available at the top centre of the screen and the Virtual keyboard will be displayed.

5. In the Search Field, type "Meta AI" (without the quotes) and then activate the Search button at the bottom right corner of the Virtual keyboard. Upon doing this, a list of search results will be displayed.
6. The option you want is labelled "Meta AI - vibes & AI Glasses". Activate the associated "Install" button and then follow the on-screen prompts to download and install the application.
7. When the app has been installed, activate the "Open" button. Upon doing this, the "Get Started with Meta AI" screen will be displayed.

You are now ready to set up your Meta Ray-Ban Smart Glasses!
However, before you can do this, you first need to create a Meta AI account.

Creating a Meta AI Account

To create a Meta AI account, follow these steps:

1. If the Meta AI app hasn't been opened, open it using the "Meta AI" icon in the Apps section of your Smartphone.
2. In the Meta AI app, activate the "Setup a device" button, situated at the bottom right corner of the screen. Upon doing this, a screen will be displayed which prompts you to login, or create a Meta account. In this screen you will find an edit box, into which you type your mobile number or email address.
3. Type your email address. Then, activate the "Next" button. Upon doing this, the "Create a New Meta Account" screen will be displayed. In this screen, a message will be displayed stating that "we can't find a Meta account for (your email address)".
4. Activate the "Next" button. Upon doing this, the "Set Date" screen will be displayed.

5. In the Set Date screen, specify the day, month and year of your birth. Then, activate the "Set" button. Upon doing this, the "What's Your Date of Birth" screen will be displayed.
6. In the What's Your Date of Birth screen, you will find your age and the date of birth you specified. Activate the "Next" button. Upon doing this, the "Create a Password" screen will be displayed.
7. In the Create a password screen, type a password, consisting of letters and numbers, into the "Password" edit box. This must be more than six characters in length and should ideally contain a combination of lower case and upper case letters.
8. When you have specified a password, activate the "Next" button. Upon doing this, the "Review How You Will Appear on Meta AI" screen will be displayed. In this screen, you will find an edit box, which contains a suggested user name. You can either keep this suggestion, or remove it and type one of your own. Note, the user name you choose must be entered in lower case! No spaces are allowed, nor any special characters.
9. Type a name in to the User Name edit box. Then, if you wish, you can type an optional name into the Name edit box. When done, activate the "Confirm" button. Upon doing this, you will be informed that a six digit code has been sent to the email address you specified for the Meta AI account.

Note 3: You may find that the name you typed into the User Name edit box is already taken by another user. If this is the case, try typing a different name into the edit box!

10. Open your email application and then locate and open the email from Meta AI. Make a note of the six digit code and then enter it into the Meta AI app. Upon doing this, the "Meta Terms and Privacy" screen will be displayed.
11. Read the information regarding the Meta Terms and Privacy. When done, activate the "Continue" button. Upon doing this, the "Allow Nearby Devices Access" screen will be displayed. Activate the "Next"

button in this screen! Upon doing this, the "Allow Meta AI to Find, Connect to and Determine the Relative Position of Nearby Devices" screen will be displayed.

12. Activate the "Allow" button. Upon doing this, the "Bluetooth Access Needed" screen will be displayed.
13. In the Bluetooth Access Needed screen, activate the "Open Settings" button. Upon doing this, a screen will be displayed stating that "Meta AI is asking to turn on Bluetooth". Activate the "Allow" button in this screen. Upon doing this, the "Select Device" screen will be displayed.

Finalising the Setup of your Glasses

Now that you have created your Meta AI account, you are ready to connect your glasses to Bluetooth and get them set up, ready for use!

14. In the Select Device screen, activate the "Ray-Ban Meta" button. For reference, this will be at the top of the list of devices. Upon doing this, your Smartphone will search for the Smart Glasses using Bluetooth and a new screen will be displayed.

In the new screen, a message which reads "On the back side of the glasses case, the pairing button is positioned centrally near the bottom edge", will be displayed at the top of the screen.

A little further down the screen, you will find a heading which reads "Let's Set Up Your New Glasses" and beneath this, some instructions. These are as follows:

- Remove the protective tab.
- Leave the glasses inside the case. The case LED will turn blue.
- If you can't see the blue LED, press and hold the button on the back of the case for 5 seconds. Release when it turns blue.

At this stage, you need to have your Meta Ray-Ban Smart Glasses to hand.

Note 4: It is assumed that your glasses are fully charged and that the case is also fully charged.

15. Remove the plastic tab between the case and the glasses.
16. Remove your glasses from the case.
17. Turn your glasses on by sliding the power switch situated on the inside of the left arm, towards the front of the glasses.
18. Put your glasses back inside the case, making sure that you gently push down on the top of the glasses so that the bottom of the nose bridge on your glasses makes contact with the charging port inside the case.
19. When the case LED (situated on the front of the case) starts flashing blue, your device is ready to pair with the Meta AI app.

Note 5: If your device doesn't automatically go into pairing mode, you can manually turn pairing mode on by pressing and holding the button situated on the back of the case, towards the bottom centre, for approximately five seconds. Upon doing this, the light on the case should turn blue in colour.

20. In the Meta AI app on your Smartphone, activate the "Blue LED Turned On" button. Upon doing this, a screen with the heading "Choose a device to be managed by Meta AI" will be displayed.
21. Activate the button labelled "RB - Meta...". Upon doing this, the Bluetooth pairing request screen will be displayed.
22. In the Bluetooth Pairing Request screen, activate the "Pair" button. Upon doing this, your glasses will be connected to your Smartphone via Bluetooth and the "Skip Onboarding Tutorials" screen will be displayed.

At this stage, you can either choose to go through the tutorial, whereby you will be taken through some of the main things the glasses can do or to Skip the tutorial. Skipping is the preferred option, as you can always choose to change settings at a later stage!

23. Activate the "Yes, Skip" button. Upon doing this, the "Explore How You Can Use Meta AI" screen will be displayed.

24. In the Explore How You Can Use Meta AI screen, activate the "Skip" button, situated at the bottom of the screen. Upon doing this, the "Get More From Your Glasses" screen will be displayed. In this screen, you can choose to connect your glasses to a music service such as Amazon Music or Spotify. You can also choose to connect your Health Connect account to track, analyse and share your activities using the glasses.

25. Activate the "Do This Later" button. Upon doing this, a screen will be displayed which displays the battery level of the glasses and also the glasses case. At this stage, setup is almost complete!

Enabling Meta AI

You now need to ensure that Meta AI is enabled. This is the feature which allows you to speak to your glasses.

To enable Meta AI, follow these steps:

- 1. Activate the Menu button, situated at the top left corner of the screen. Upon doing this, a menu will be displayed.**

2. From the menu, activate the "Settings" button, situated at the bottom of the menu. Upon doing this, the Settings screen will be displayed.
3. Activate the button which is labelled "Wayfarers...". For reference, you will find this directly under the "Devices" heading. Upon doing this, the Devices screen will be displayed.
4. In the Devices screen, activate the "Meta AI" button. For reference, this is situated beneath the "Experiences" heading. Upon doing this, the Meta AI screen will be displayed.
5. Activate the Meta AI button to turn this feature on. Upon doing this, the button will turn blue in colour.
6. Activate the "Back" button, situated at the top left corner of the screen. Upon doing this, you will return to the Devices screen.
7. Activate the "Back" button, situated at the top left corner of the screen. Upon doing this, you will return to the Settings screen.
8. Finally, activate the "Close" button, situated at the top left corner of the screen.

That's it, you're all set up! Enjoy using your Meta Ray-Ban Smart Glasses!

If you require further information about setting up and using your Meta Ray-Ban Smart Glasses, contact the author, Gary Eady, using the following email address.

technology@sightforsurrey.org.uk