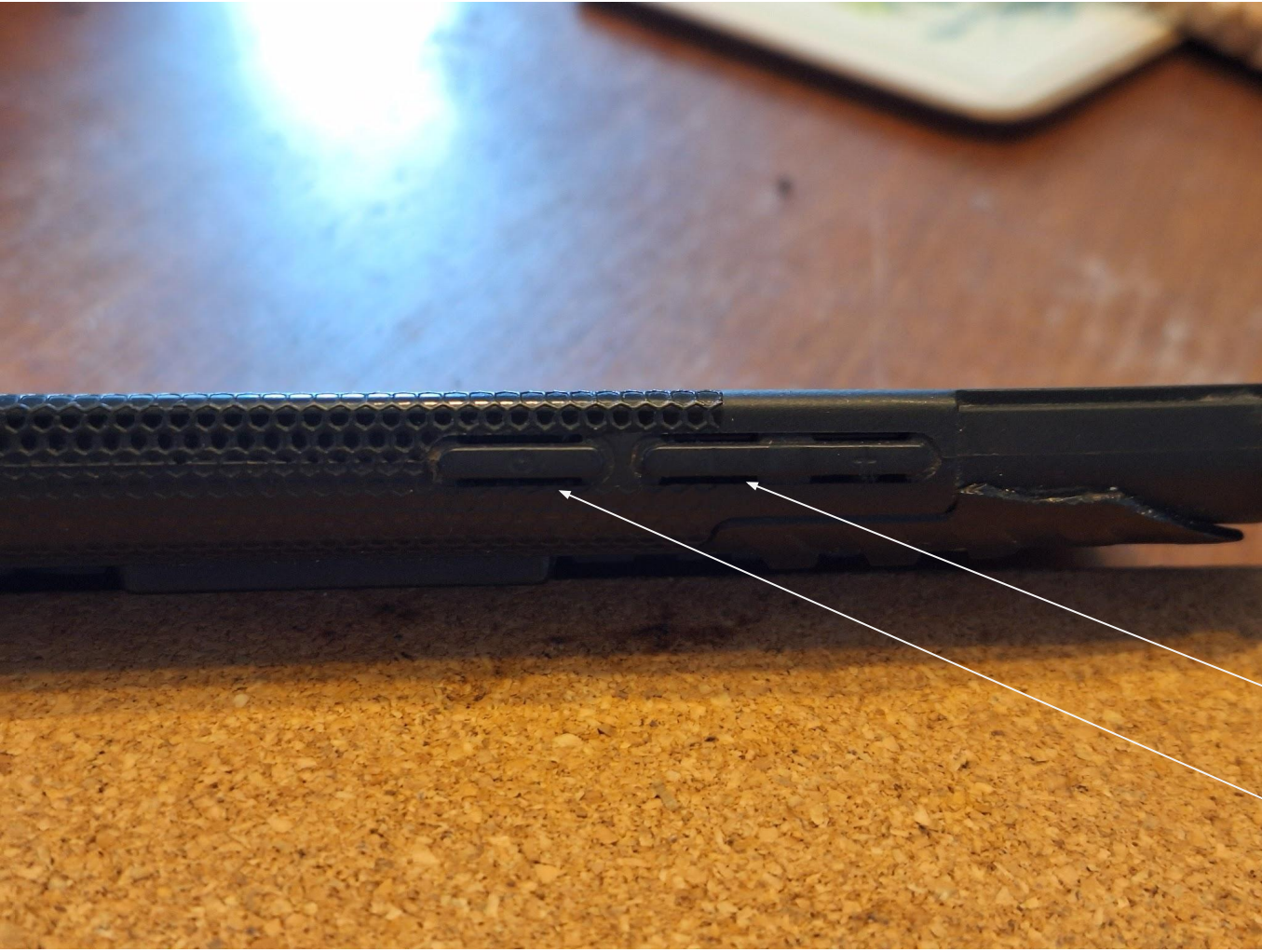


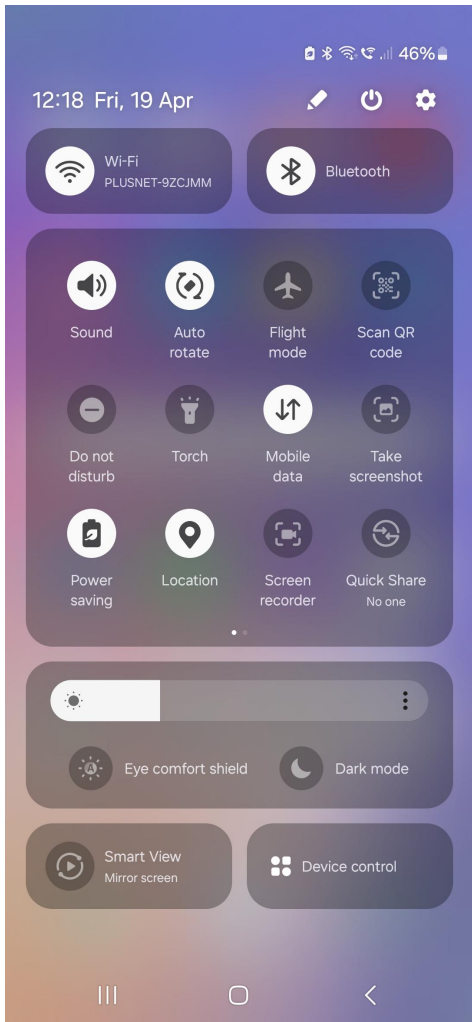
Using Screenshots from your mobile phone and
utilising them to inform and entertain

Default way of making a screenshot on a mobile phone:

Press the on/off switch and the lower end of the volume switch together.

Success?
“Shutter” sound and brief image on home screen





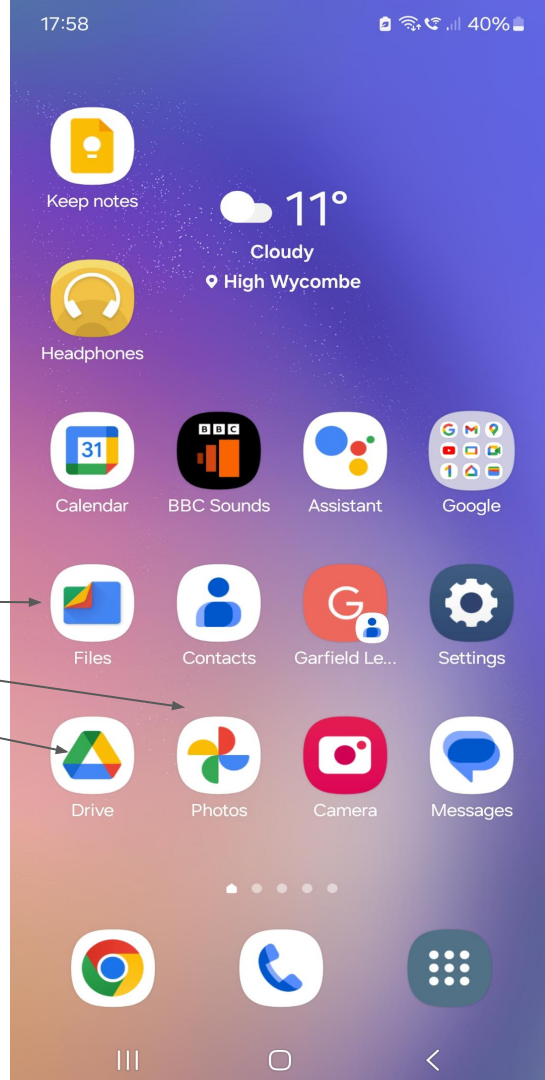
On a newish phone, alternative way of making a screenshot:

The pull-down menu from the top of the screen has a Screenshot option.

It will photograph whatever app page you have open under the pull-down screen.

If Google orientated:
Use Files or Photos
apps to find them.
(My) Drive apps to
convert them into
something useful

Or use your phones
default apps



Where to find your
screenshots and associated
apps for modifying them.

Or Settings (on a
Samsung Galaxy, this
offers some MS apps)

An Aside: If you principally use a mobile and tablet- ***choose your Cloud*** for compatibility with your devices and email addresses!

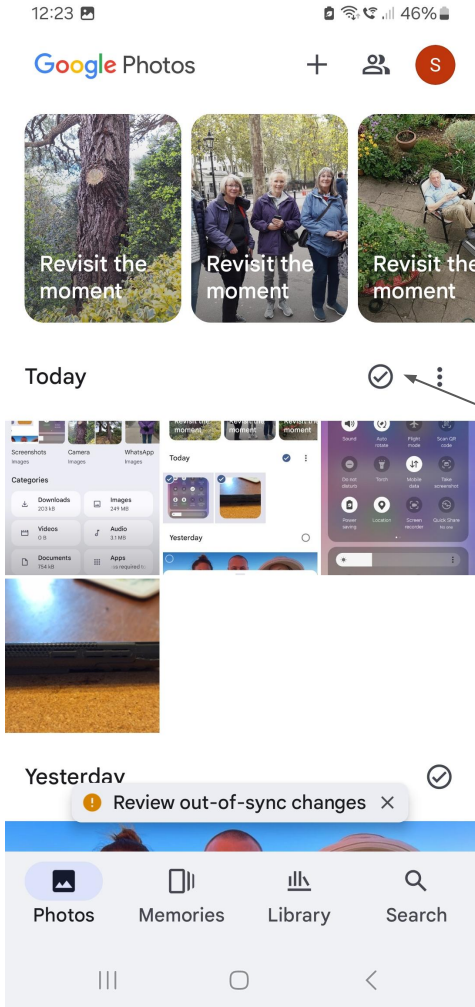
Google/Chrome For Drive (My Drive) & gmail

(Apple.. Now better communication with MS, but exclusive...)

Samsung.. Has own cloud and browser. Links well with Microsoft

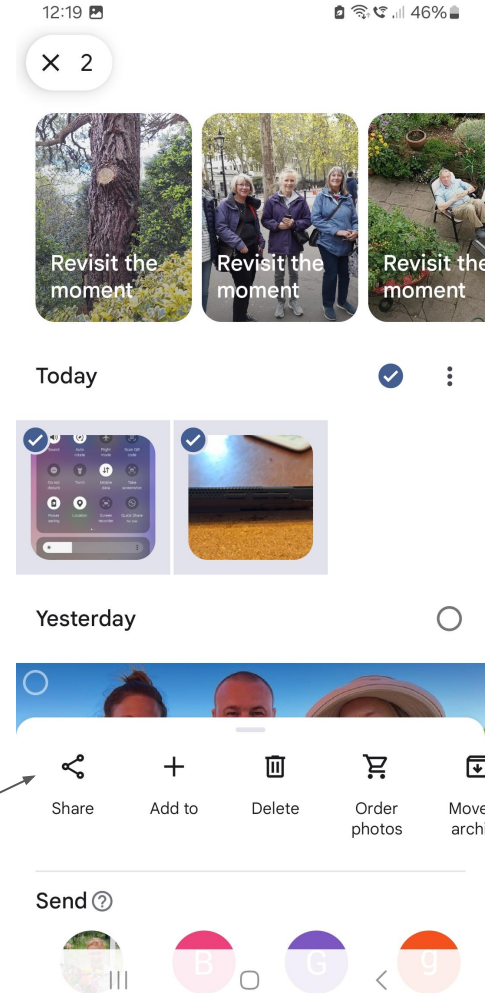
On modern phones ... “MS Edge for Android/Apple” browser is available now on any phone for linking with Microsoft’s OneDrive



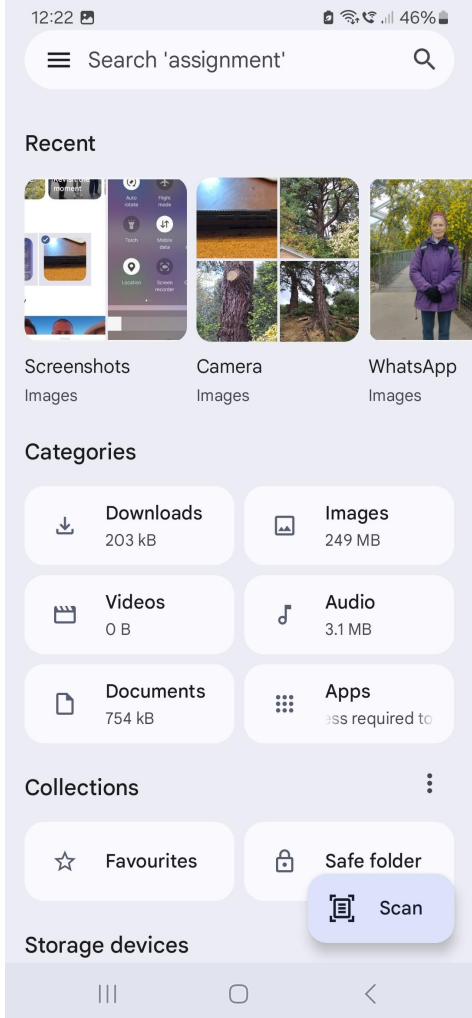


In Google Photos, images are in date order.

Clicking the Tick option will select Today's images



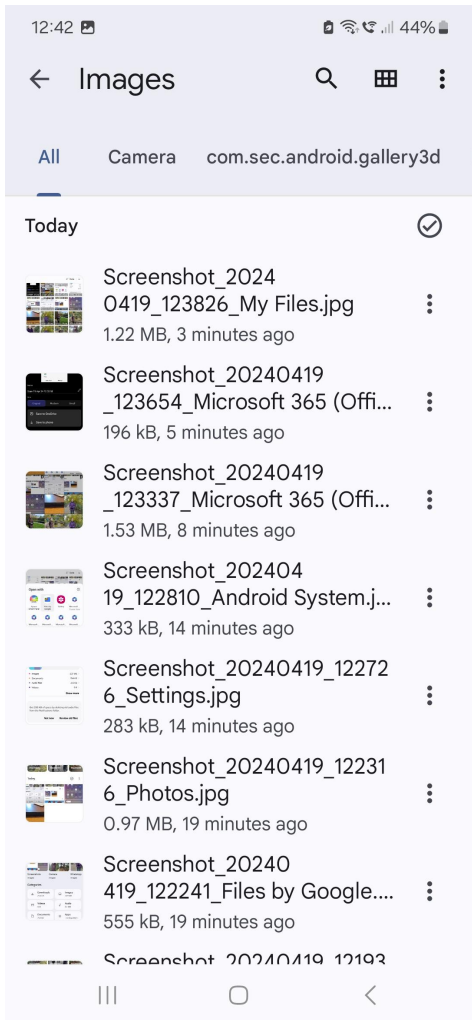
And then offer you options of what to do with them. Select Share. And then Drive to upload to the cloud (Drive)



Alternatively, if you are using Google Files (or your phone's default file app), you can search the recent images , which are categorised into type of image - choose Screen shots and select them in a similar way,

then Share to Drive

(then load into Slides app which can download as .pdf)



No need to rename your screenshots (if using Google apps to utilise them) because you will be able to view these thumbprint images in most Google apps (such as Google Slides)

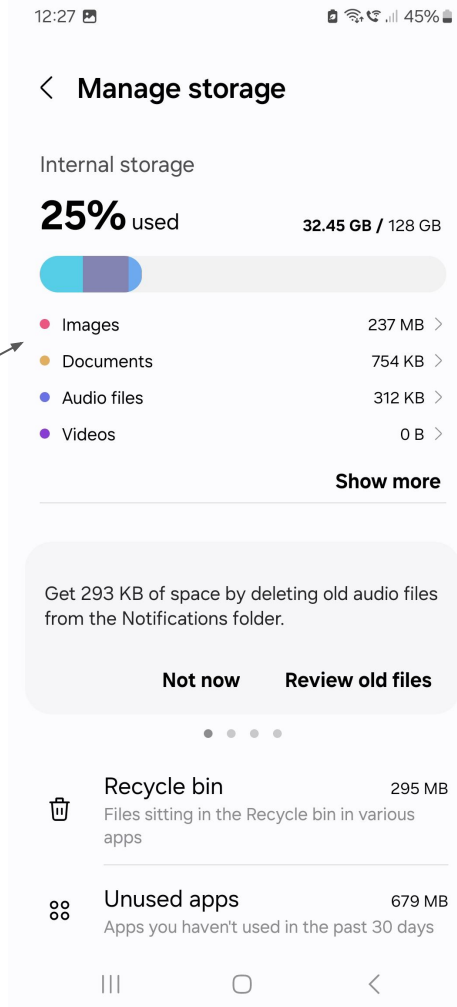
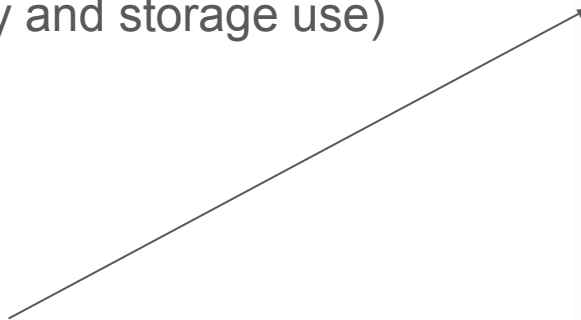
Another way of finding your screenshots:

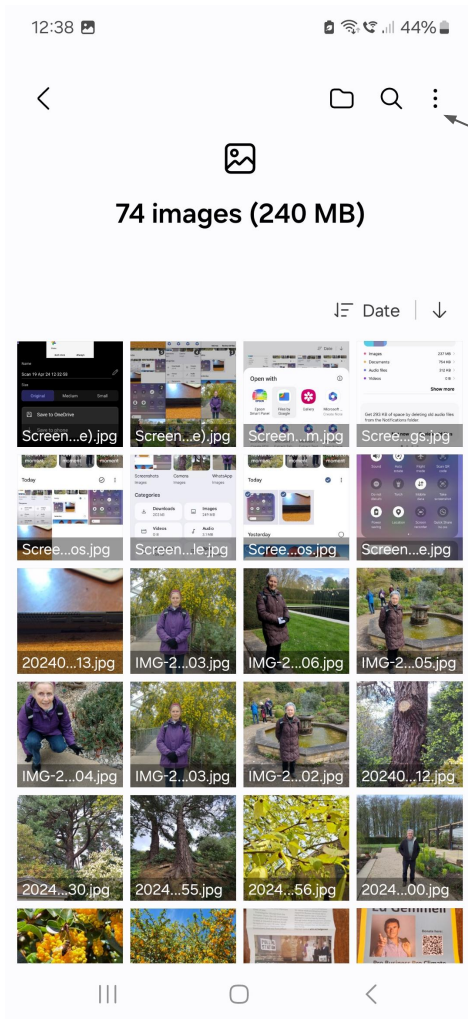
Go into your phone's Settings

Then “Device Care” (or similar submenu for reducing your memory and storage use)

Then Storage

Click on Images





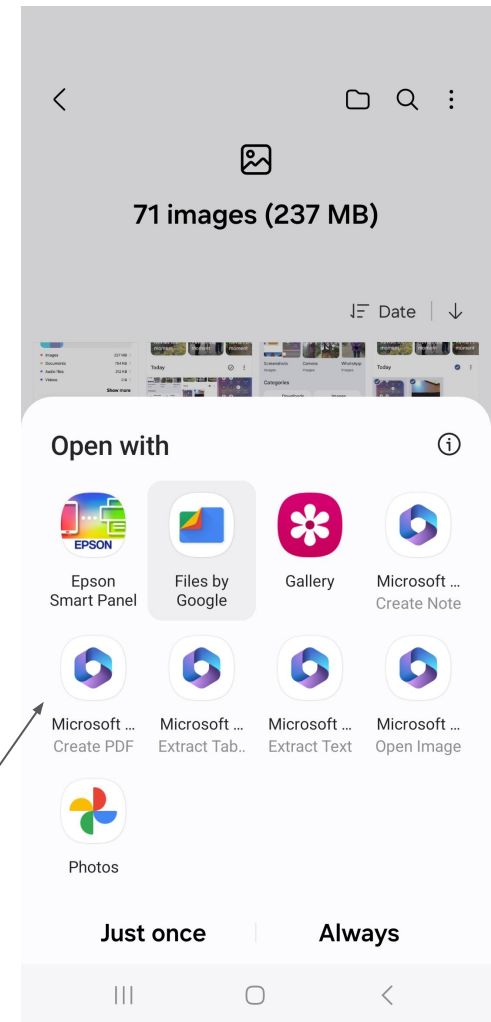
Downloaded images shown.
Only organised by time!

Click Edit and select
tickboxes to highlight the
screenshots that are
relevant.

Then click which app
you want to handle them.

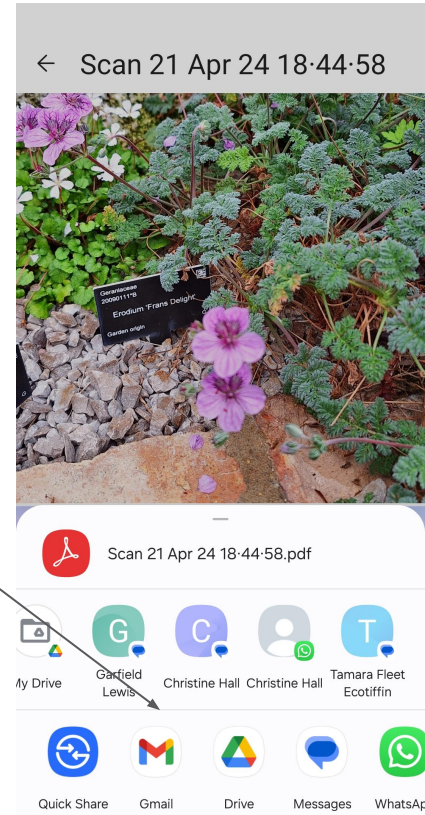
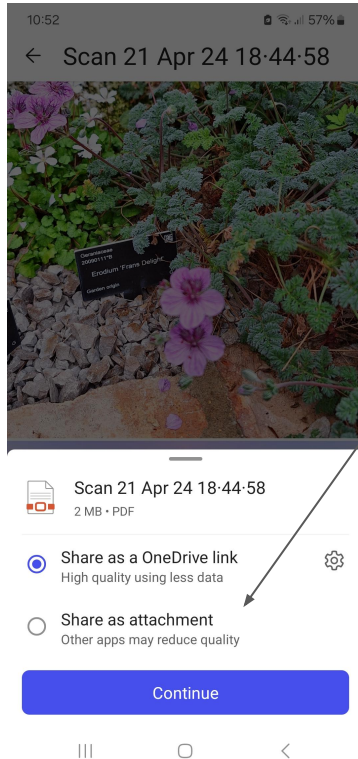
Some Microsoft apps are
available because of
pre-loaded MS apps and
links.

One is MS Create PDF



MS Create PDF app - select one image only, click the app and it will allow you to select further images to build the .pdf, tinker with the size of each, then save the .pdf to OneDrive or Download to your phone (into MS 365 “My Captures”)

Open MS 365 “My Captures” & share (attach) to Gmail , Google Drive or WhatsApp if that helps.



Advantages of saving screenshots/photos as .pdf

Size .jpg photos can be 2-5Mb (or larger: turn off automatic High Density Resolution)

Screenshots are typically 0.5Mb

Combining 6 screenshots and photos in a .pdf reduces the combined size to 2.5Mb

So, can easily attach .pdf's to emails etc for sharing, download to memory stick etc.

Then you can ***present your interest at U3A Technology group in an engaging fashion***

Advantages of saving screenshots/photos as .pdf (cont.)

Information sources:

Browse and search the web... No need to worry about copyright*- just screenshot photos, news items, social media

And use these to build up a file of interesting insights and facts.

(*So long as you are not profiting by using it, misrepresenting or trolling!)

For those of us who like laptops..



Link to Windows app, on certain smartphones (Samsung + 2 others), will enable you to view your mobile and use all its apps, directly on your MS laptop. (It is “Cloud to Cloud” communication)
(With a cable link to the projector, you can explore your apps and show them to an audience...)

14:45

83%

How to link your mobile device to your Microsoft account

1. Open Link to Windows app on your mobile device
2. You will have 2 options to sign in:

1. Sign in with your Microsoft account

You will be prompted to **Sign in with Microsoft** account

If you have an existing Microsoft account on your mobile device then you will be asked to confirm your account, then click **Continue**.

If you don't have an existing Microsoft account on your mobile device then you will be asked to sign into your account or create a new one, then click **Continue**.

2. Scan the QR code

Go to your PC, open Phone Link, start the linking from the PC, follow the instructions and the QR code will appear in Phone Link.

Go back to your mobile device and scan the QR code from the Link to Windows camera.

How to manage your mobile device on your PC

Now you can link and manage your mobile devices directly from your PC. This link between your Android

