

Configuring Honeywell EDA50 and EDA51 PDAs.

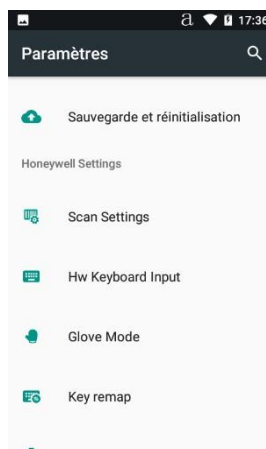
Initialize the PDA .

When using the PDA for the first time, you must check that the following fields, " Suffix " and "Wedge as keys", are correctly filled in the settings.

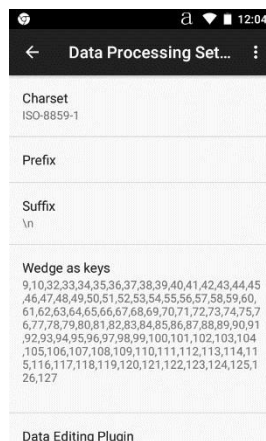
For the EDA50K*, go to settings.



Then Scan Settings/ Internal scanner/Default profile/Data processing Settings



Add \n to the suffix



For Wedge as keys: scan the QR code below and the field will fill with a series of numbers from 9 to 127



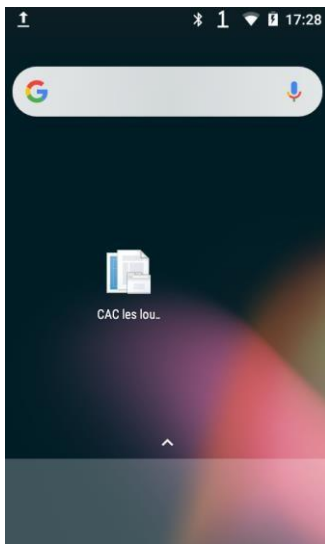
Then Scan Settings/Internal scanner/Default profile /Notification Settings
And uncheck all notifications.

For the EDA51K and EDA52, these settings can be found in "Settings" > "Honeywell Settings" > "Scanning"

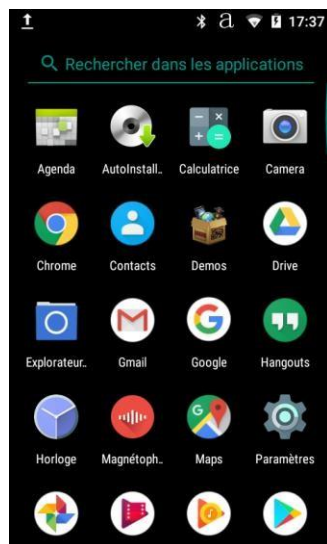
For the EDA51K and EDA52, go to Settings/Honeywell Settings/Key WakeUp and activate the five fields for waking the PDA after sleep mode.

Connect the PDA to WiFi .

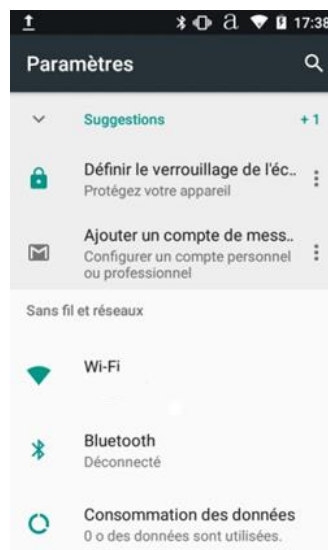
Click on the arrow on the home screen



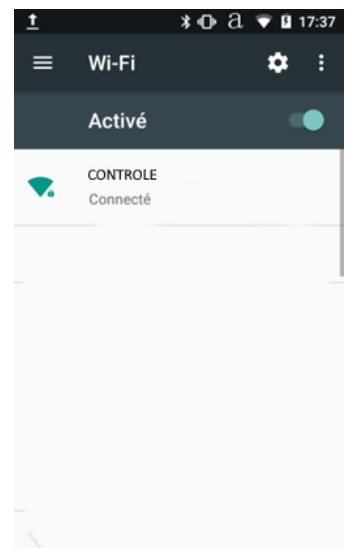
Click on Settings



Click on wifi



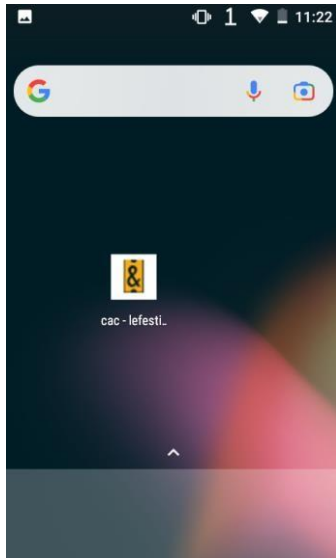
Choose your
WiFi , please
provide information
your settings



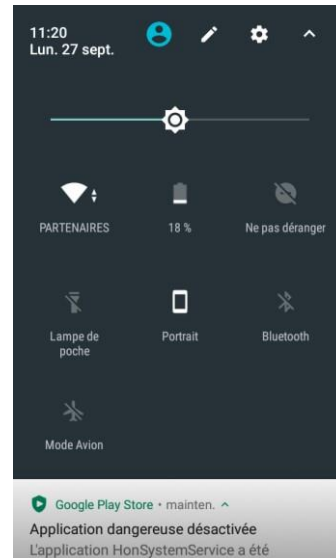
Adjust screen rotation

The screen should not be rotated during use as the scanning screen becomes unreadable.

Open the settings bar at the top



Set to Portrait mode

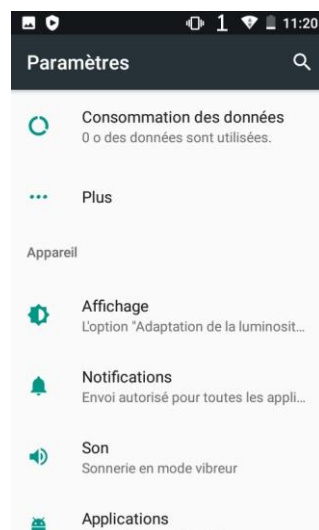


Adjust sleep mode

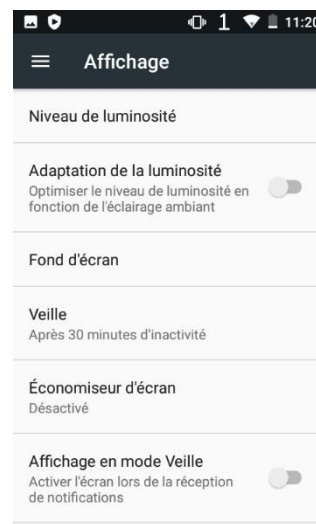
The standby timeout should be as long as possible.



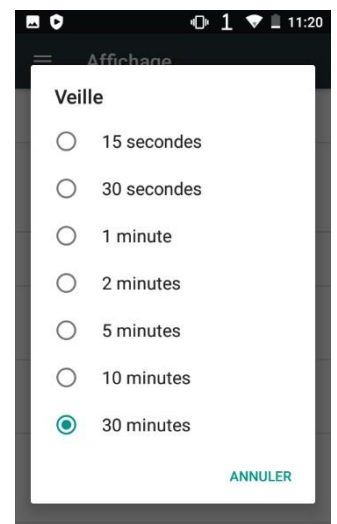
Go to settings



Then go to display
Choose watch



Choose
30 minutes

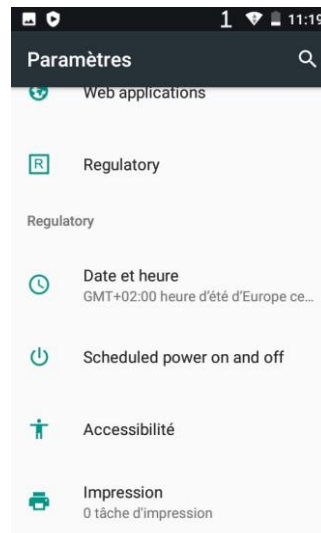


Set the date and time

Go to settings



Then click on Date and Time



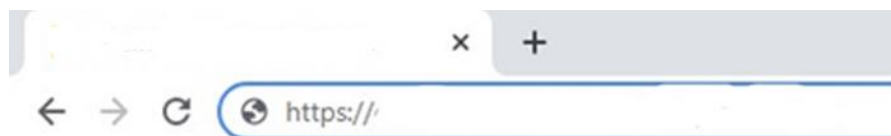
Access the access control URL

Make sure you are using the latest version of your browser

Launch your browser (Chrome for example)



Then enter the URL that was provided to you in the address bar.



Create a desktop shortcut

After starting access control, click on the three small dots in the top right corner of the browser, then choose Add to Home screen, and choose a name for this shortcut.

You will now launch the application by clicking on this shortcut.

Put the virtual keyboard in inactive mode

In the hardware keyboard settings (Language & input), mark that the virtual keyboard should be inactive.

How to pin an application.

Pinning an application means: locking an application onto the PDA.

When an application is pinned, you can no longer do anything else on the PDA except use the pinned application.

To pin an application, see the documentation "How to pin an app on EDA50 EDA51.pdf".

Appendix.

It is advisable

1 - to turn off all unused services in order to optimize battery usage.

Examples :

Keyboard Backlight

NFC

Bluetooth

Location

Discover

Etc...

2 - Regularly update the PDAs

In order to take into account the Google fixes

3 – If the degraded mode malfunctions, clear the browser cache as a first step.