The Gauddi information screens explained

Gauddi is a complete solution to turn your SoC display into a dedicated digital signage player without the need for an external PC.

When you are ready with the setup of your monitor, you will need to carry out the following steps:

1. To begin use the remote to turn on the monitor and wait for it to fully power on.
2. For this demonstration, we've already scheduled a campaign through the Gauddi cms. When the Gauddi software is fully loaded, you can use the **blue button** on your remote control to enter the Gauddi information screen. Press the blue button.
3. We'll now take a closer look to the different sections.
4. As you can see the screen is divided into two parts with multiple sections.
5. To start with the left screen. In the general section you'll find general information about your monitor, such as the **playerID, the serial number** and **the Firmware version.** In the next section, you'll find information about the **Disk space** and **the memory usage**.
6. In the network section, you'll see if you' have a wired or wireless connection, if you have an IP adress and are connected to the Gauddi network.
7. In the next section, you'll find information about synchronised playlist, a feature which will be added in the near future.
8. On the right screen, you'll find the **log screen,** these lines of code are for debugging purposes, so don't let them scare you.
9. Now press on the **blue button** to go to the next screen. This is a more user friendly view of the previous mentioned log screen.
10. On the left screen, you'll find information about the current playlist which is currently running on your monitor. You can see if a media file exists or is downloaded to your monitor. On the right screen, you can see which files are already downloaded or still in progress.
11. Once again press the **blue button** on your remote to exit the Gauddi information screen.