

Using the screens and windows

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Now is a good time to have a closer look at working with screens and windows.

Command Line Feedback window

Often it can be an advantage to see how the console reacts to your input. This is done on the Command Line Feedback window.

We are going to create this window at the bottom of screen 2 (the 15,4" touch screen on the right side).

Tap anywhere in the upper left corner on the empty screen. This gives you the "**Create Basic Window**" pop-up. Here you need to tap the **System** tab. Here you will find a **Command Line** button. Tap it.

Now you have created a Command Line Feedback window.

It continually gives you a lot of information. Do not be confused about all the information. We will go through it, when needed.

You can resize the window by pressing and holding the area in the lower right side of the window (where there is a lot of yellow dots) and then move your finger/mouse into the window. Release the screen when you are happy with the size.

Make the window smaller.

When the window does not take up the entire screen, then the window can be moved by pressing and holding the title bar of the window (where the "Command Line Feedback" text is) and move your finger/mouse around the screen.

Move the window to the bottom of the screen.

Channel Sheet

To view your 40 channels you will need a Channel Sheet window.

Press the upper left corner on screen 2. Then select the **Sheets** tab in the "**Create Basic Window**" and then the **Channel** button.

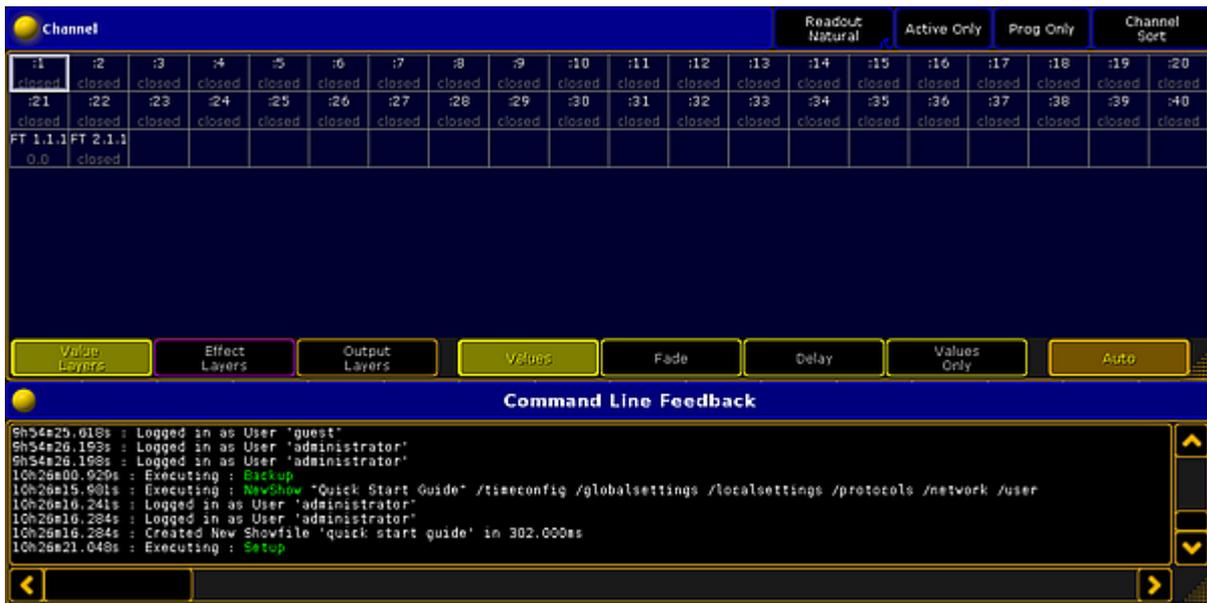
You have now created a Channel Sheet. Here you can see your channels and the values they have.

There are some extra special channels in the sheet. They are called "FT 1.1.1" and "FT 2.1.1". They are automatically created "Fixture Type" channels. They are created by the software and you should not worry about them. The details about them are outside the scope of this guide.

Your screen should now look something like this (It is scaled down in size - click it to open the bigger version - online manual only):

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Screen layout

Storing Views

In the right side of screen 2 you have some positions where you can store your window arrangement, the stored arrangement is called a "View" and the buttons on the right side screen of screen number 2 to screen number 6 are called "View Buttons".

You can store your view on any of the view buttons.

We are going to store our view on the top view button on screen 2.

Press the **Store** key followed by the **V1** key (hard key next to screen 2). On the onPC you do not have the 'V1' key so just tap the view button on the screen.

This gives you a pop-up. It asks which screens you want to store. Without changing anything tap the **Please** button.

You have now created a view called "view 1". Let us give it a better name.

Press the **Assign** key twice followed by the **V1** - or just the view button. This gives you a new input pop-up. Here you write: **Channel** followed by a 'Please'/enter.

You can see in your Command Line Feedback window writes this:

```
[time] : Executing : Label ViewButton 1.1 /screen=2
```

This tells you that you have given your view a new label and that it is regarding screen number 2.

The view button should look like this:

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ViewButton with thumbnail

This is a thumbnail of the stored view.

It does not matter if you press the **V1** key or the view button on the screen. The result is the same.

On the [next page](#) we are going to learn about controlling the values of the channels.