

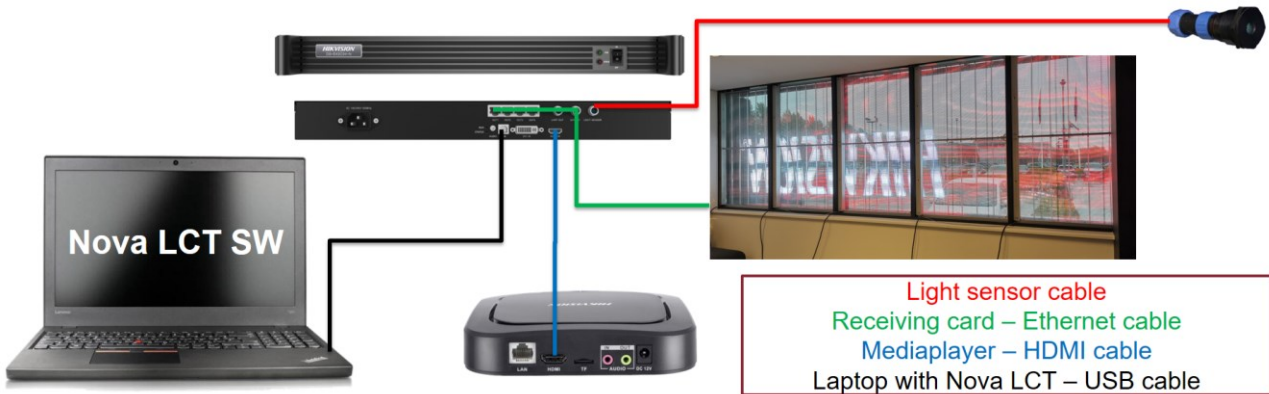


## **Transparent LED display configuration**

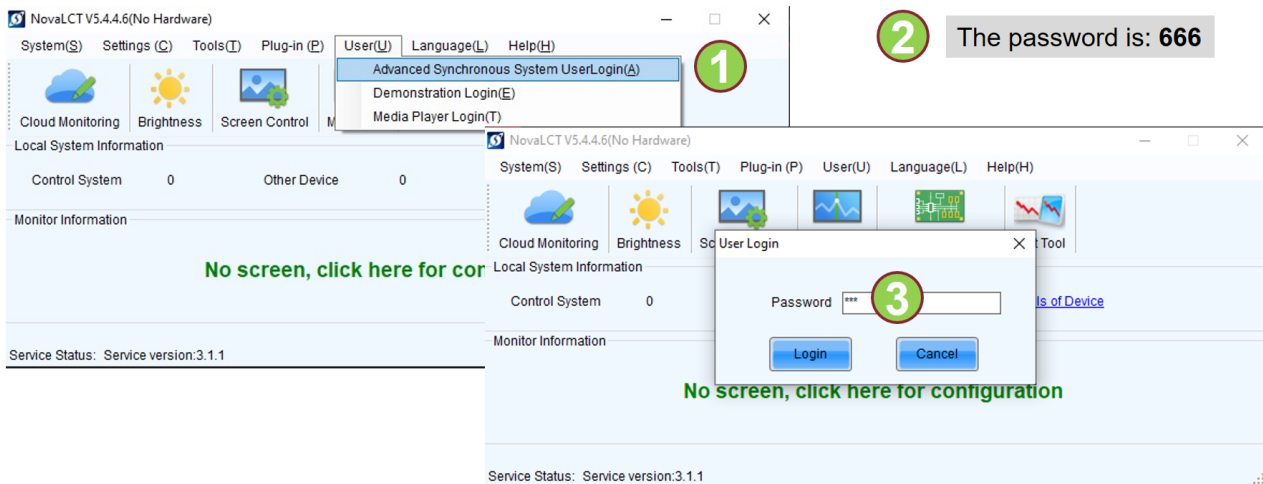
<b>Title:</b>	Transparent LED display configuration	<b>Version:</b>	v1.0	<b>Date:</b>	16/06/2023
<b>Product:</b>	Commercial Display / Creative LED			<b>Page:</b>	1 of 3

## Setting up the controller

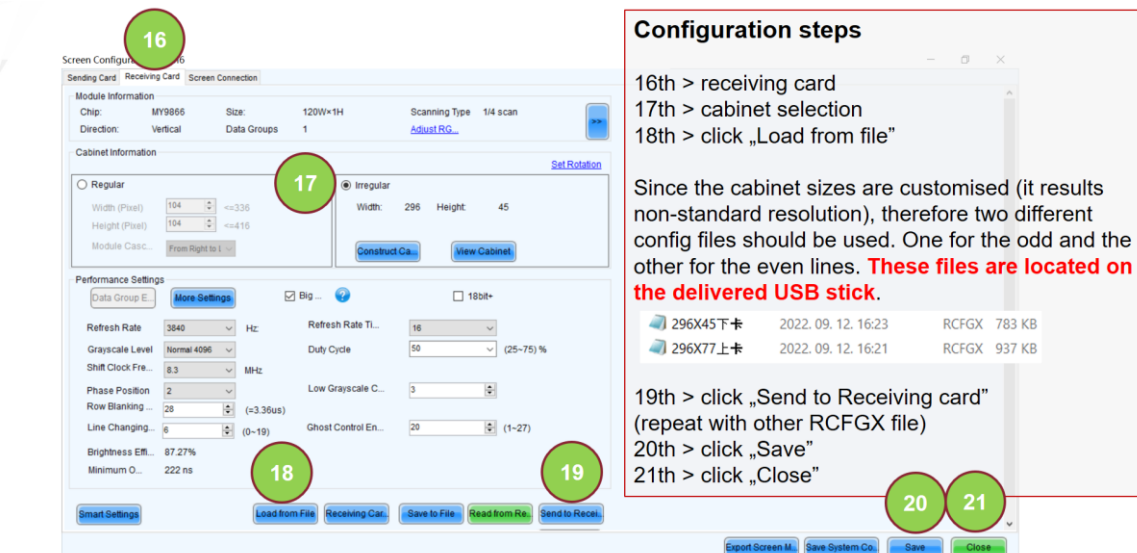
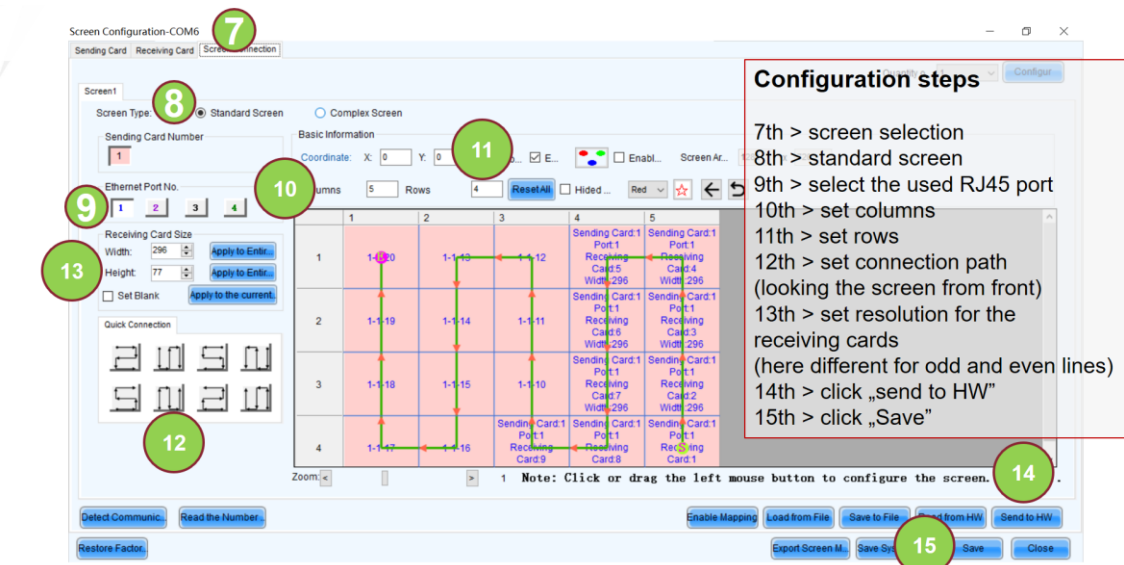
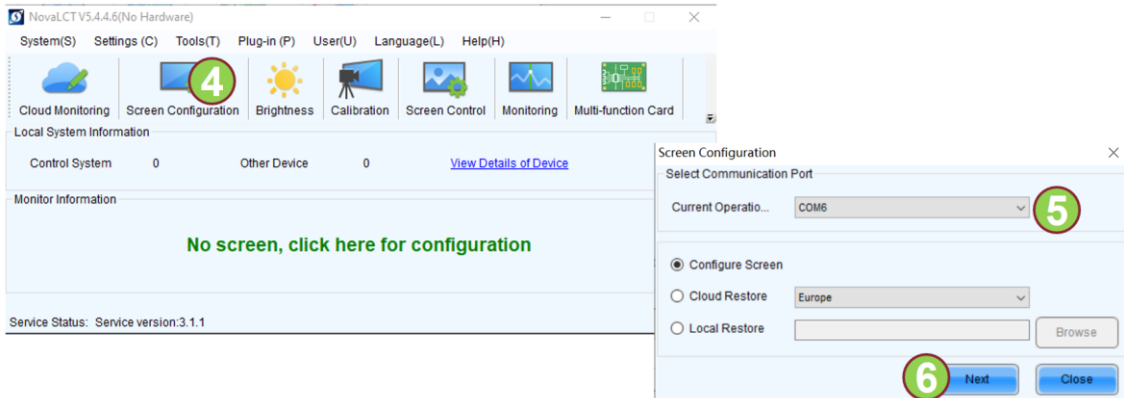
- prepare the NovaStar LED controller (often called sending card)
- depending on the exact controller, it can be **connected and controlled through LAN or USB cable**
- download and install the latest **NovaStar controller application** (Nova LCT) from > [software section](#) <
- the application should be installed under an account, who has local admin rights (in case Hikvision laptop, you have to **log in with the install user**, **not** only run as administrator with the install user)



## Setting up the screen

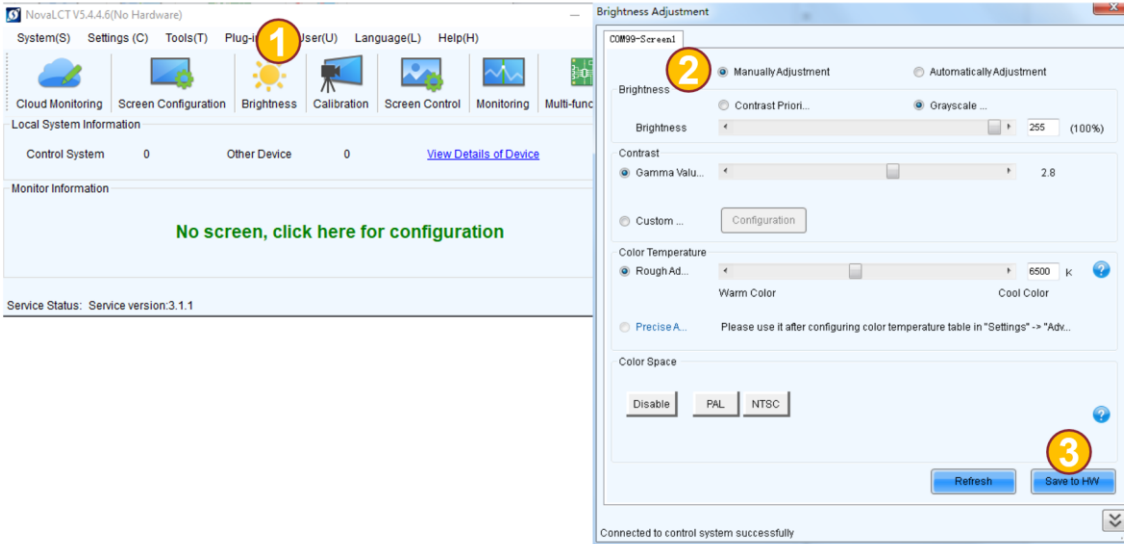


<b>Title:</b>	Transparent LED display configuration	<b>Version:</b>	v1.0	<b>Date:</b>	16/06/2023
<b>Product:</b>	Commercial Display / Creative LED			<b>Page:</b>	2 of 3

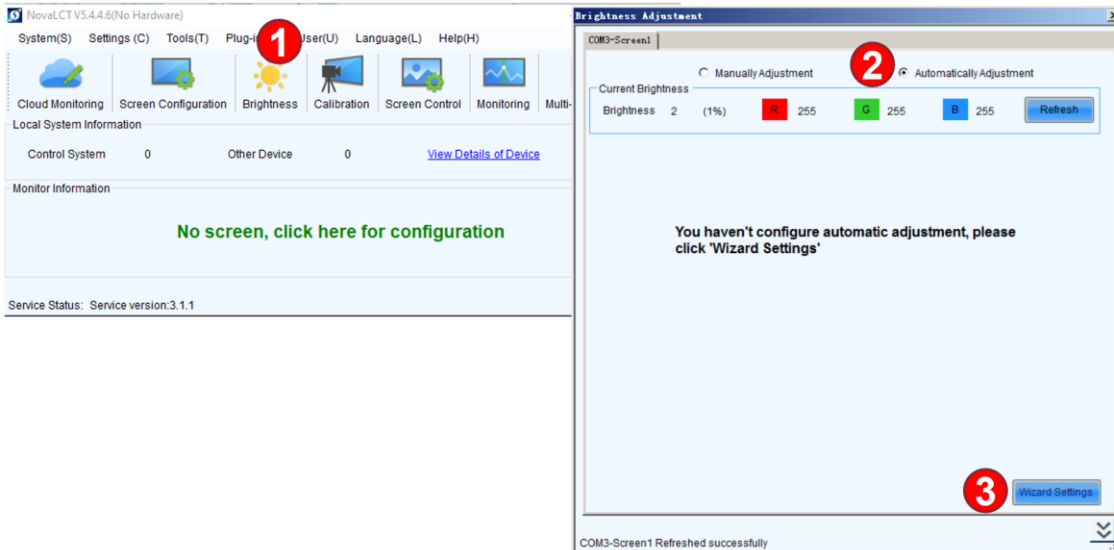


<b>Title:</b>	Transparent LED display configuration	<b>Version:</b>	v1.0	<b>Date:</b>	16/06/2023
<b>Product:</b>	Commercial Display / Creative LED			<b>Page:</b>	3 of 3

## Setting up the brightness - manual

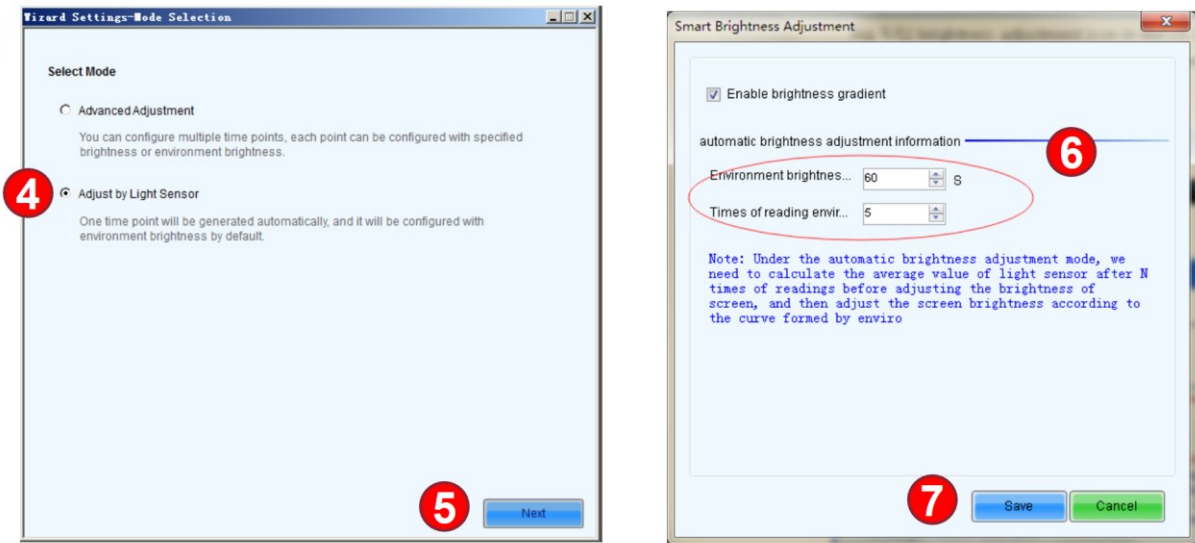


## Setting up the brightness - auto

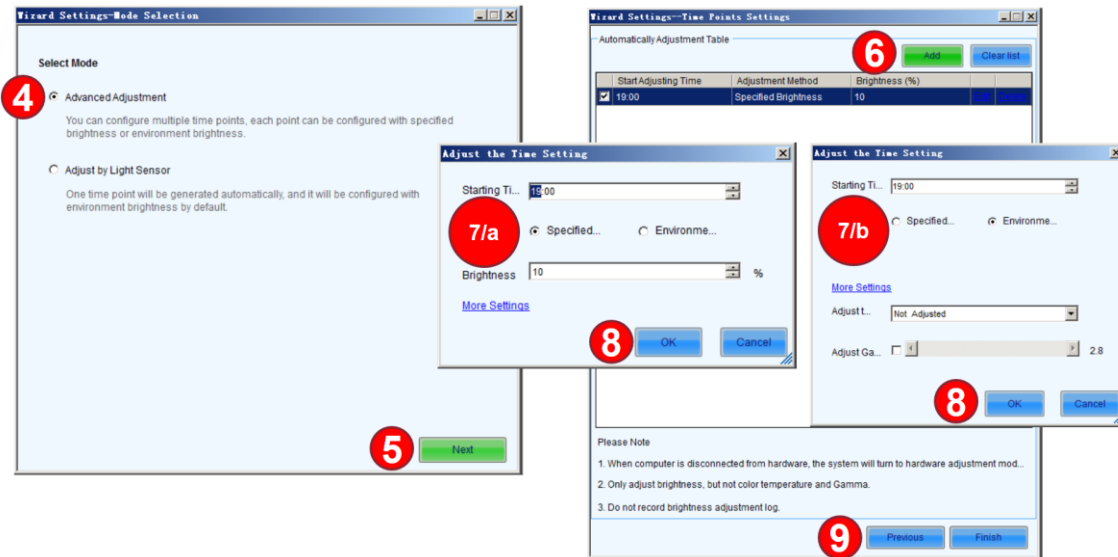


<b>Title:</b>	Transparent LED display configuration	<b>Version:</b>	v1.0	<b>Date:</b>	16/06/2023
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## Setting up the brightness – auto – by sensor



## Setting up the brightness – auto – by schedule





See Far, Go Further