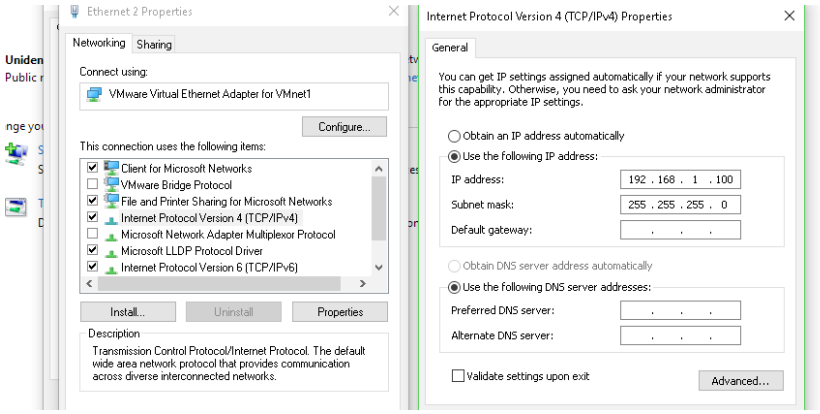
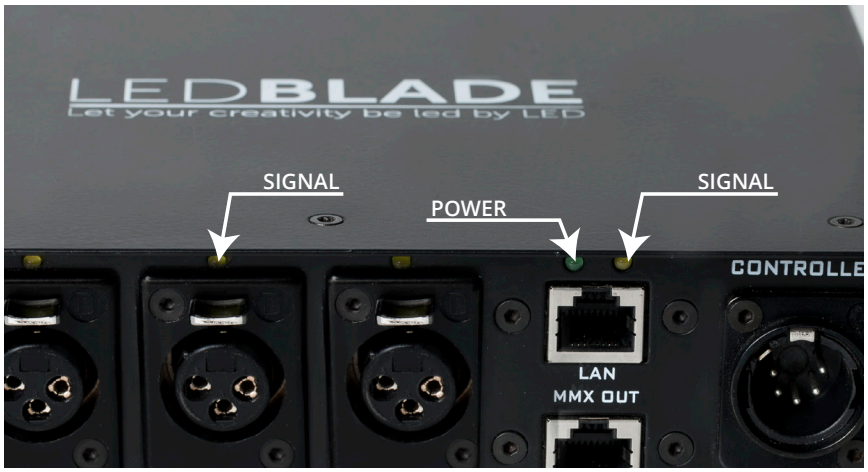
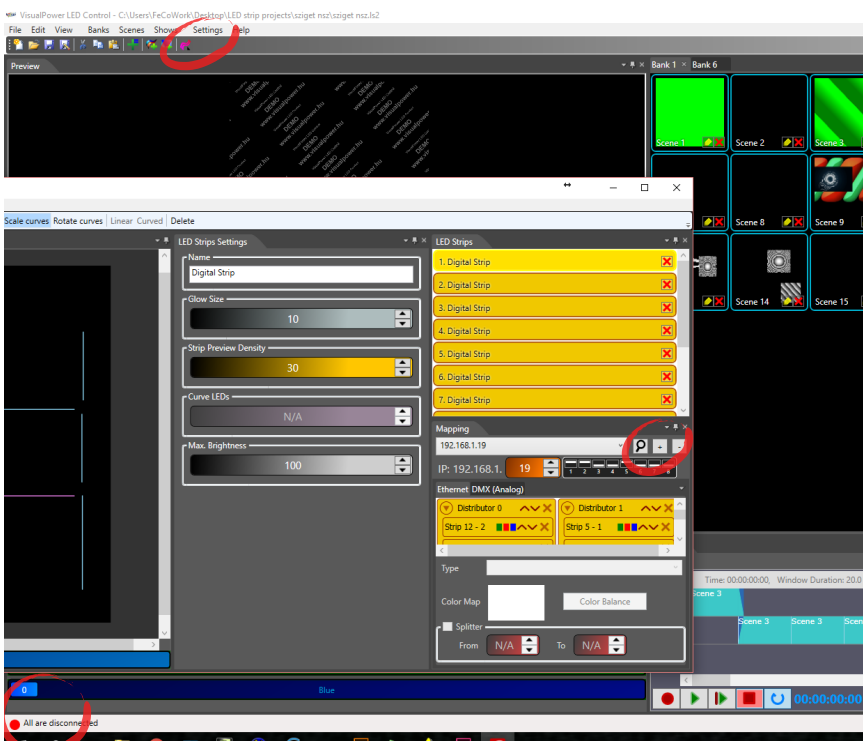
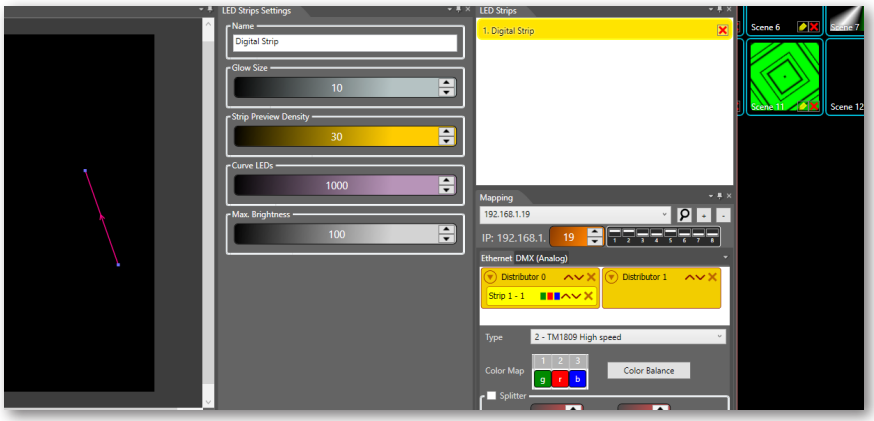
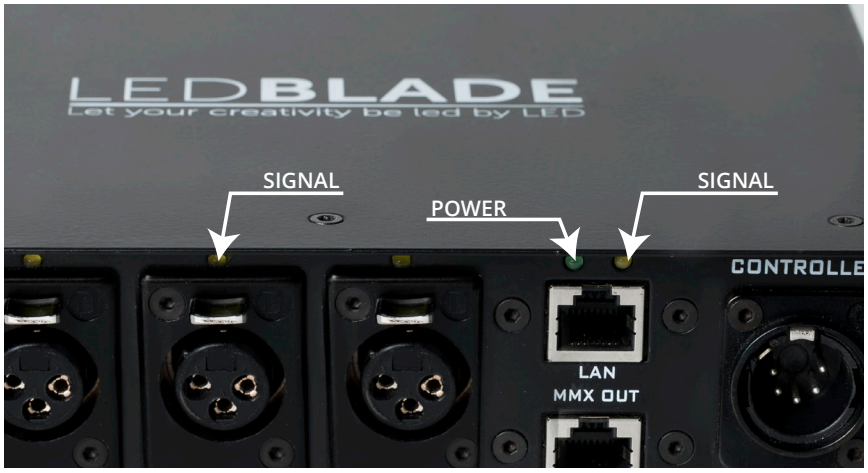
The primary distributor of LEDBLADE
Visualpower Ltd. H-1115 Budapest, Kelenföldi út 2.
www.ledblade.com

To do	Status
- Set the controller PC's network card to **fix IPv4 address** what is different from ‚*Controller card's* what you already have in the system.	
- Check the ‚*power indicator*' on controller cards ● **Green**: power on	
- Start the ‚*Control software*' - Open **Settings/Strips** and mapping - **Search your cards** - Check the ‚*status indicator*' ● **Green**: all the cards are connected ● **Yellow**: one or more are not connected ● **Red**: all the cards are disconnected	

To do	Status
- Add a ‚*Digital strip*' - Draw your stripes - Drag and drop each ‚*Digital strip*' to the ‚*Controller/distributor output*' ⚠ - ‚*Distributor 0*' is the ‚*Controller*' card - If you patch more than 1000 pixel on one ‚*Digital strip*' the output will freeze.	
- Check the signal indicators on ‚*controller card*' outputs ● **Orange**: blinking - Live card/output	

⚠ Still have some problem in your system?

Orange output LED blinking, but no signal on the output:	- check the *PSU* power (small green LED inside, look from the side) - check the patched number of pixels on that output - try to change the first LEDBLADE (maybe input broke down) - try an other output on the ‚*Control card*'
System working, but some ‚*digital noise*' is on it, if using power-demanding effect (full white...)	- using incompatible cable in the system - set the ‚*digital strip*' brightness lower - use less cable on one *PSU* - use more *PSU* on one line (example: put an other PSU in the end of the line) - use a ‚*signal booster*' if used a lot cable between the ‚*cards*' and the PSUs.