FIESTA.NET

Do you want to make laser show installations without any stress and you don't want to be afraid of using Wi-Fi to control your laser anymore?

Fiesta.NET is the latest laser show controller for famous Fiesta software. It is a perfect connection of easy to use laser show software and great possibilities to create amazing laser shows. It takes usually less than a minute to configure connected Fiesta.NET devices. You don't need to worry about changing IP address of your computer or other complicated stuff - just plug your Fiesta.NET and you can start work immediately. Also the setting of every device's IP address is more similar to setting DMX address than setting complicated computer accessories.
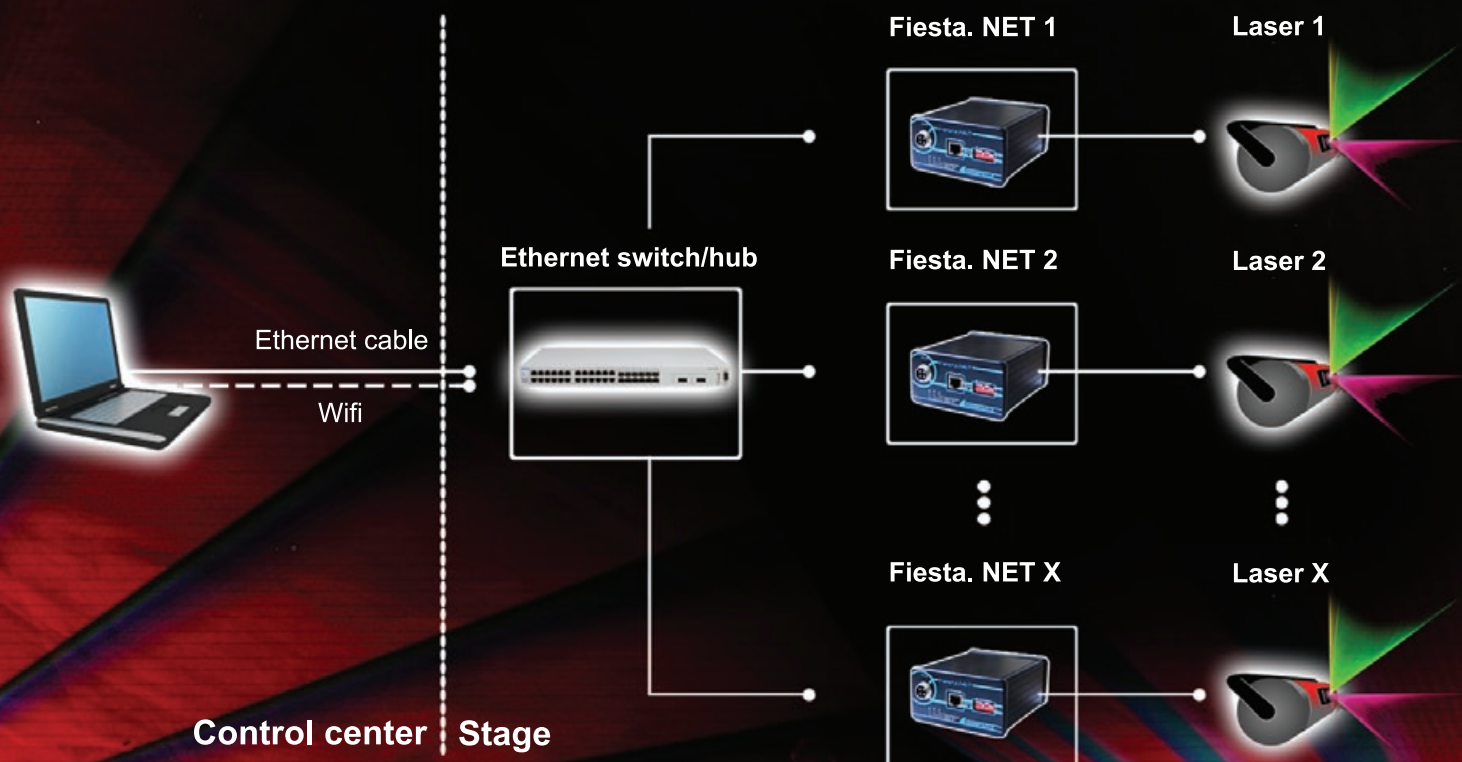
Thanks to Ethernet connection Fiesta.NET allows easier and faster installations. If you require a 100% reliable solution, you just need to use one Ethernet cable from the control centre to the stage. There you can put one Ethernet switch and you are ready to connect your lasers.

Especially for large laser show events you usually have to use a lot of wires. That's where the Wi-Fi connection can help. Yes, you can use Fiesta.NET even over Wi-Fi! Whole workspace and all the features of Fiesta.NET are working over Wi-Fi in real time. So you can edit your shows or handle whole live events while walking around the event-place with your laptop without any cable. And what happens when the Wi-Fi signal is lost? Well, after the signal is restored, Fiesta just reconnects and you can continue working… Easy, isn't it?

Wi Fi
Supported

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Typical usage

Fiesta. NET 1

Laser 1

Ethernet switch/hub

Fiesta. NET 2

Laser 2

Ethernet cable

Wifi

Fiesta. NET X

Laser X

Control center | Stage

FIESTA.NET

Are you still worried about ILDA cables?

- *perfectly smooth laser show animation*
- *16 bit X and Y outputs*
- *6 color channels*
- *maximal scan rate up to 100 000 points per second*
- *DMX input/output*
- *Serial input/output*
- *Wi-Fi support*
- *all current 32 or 64 bit operating systems are supported: Windows 2000, XP, Vista and Windows 7*

Wi Fi

Supported