



# **Displr**

## **- Installing options -**

## A. 1 Machine/Computer to 1 screen

- a. Connect directly to the screen using HDMI/VGA/DVI.
- b. Use the network infrastructure to put the machine away from the screen, using HDMI transmitters by CAT 5 or 6.



Fig. 1: Computer connected to a Displr screen.

## B. 1 Machine/Computer to multiple screens

Use the network infrastructure in combination with HDMI transmitters by CAT 5 or 6. Connect the transmitter to the machine and connect each of the receivers to the screens.



Fig. 2: Computer associated to multiple Displr screens.

### HDMI transmitters by CAT 5 or 6

These transmitters convert the video signal from the machine that is running the Displr player into a signal that can be transported using a pre-existing network infrastructure.

The transmitters work only in pairs. A transmitter must be connected to the machine that will run the player and a receiver to the screen that will display the content. Depending on the transmitters, it's possible to connect various

receivers to the same transmitter and distribute the same signal to multiple screens (option B).

However, it's necessary to take into account that some transmitters aren't able to transport the converted signal between network switches, so they can't be used to connect screens to a machine that is not connected to the same network switch.

Before making any purchase of this type of equipment, please contact your network technicians. They will help you to find the most affordable and efficient solution in order to meet your needs.