

**EASY**

**MULTI**

**DISPLAY**



Quick Start  
(Basic Mode)

# What skills does our software offer?



View and control

[C1.1- Drag and Drop, will you be able to create your first video wall in less than a minute?](#)

[C1.2- The essentials to get started on EMD.](#)

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Collaborate and work as a team

[C2.1- How to annotate and share a part of your wall?](#)

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Cockpit mode piloting

C3.1- How to control your wall in cockpit mode?

C3.2- Web Carousel, start and stop scrolling, on-the-fly page selection. P4

# What skills does our software offer?



## Expert settings

C4.1- Web Display, how to optimize the use of your websites with all our options?

[C4.2- Save your URLs with the internal tool](#)

C4.3- How to create and arrange your 24 zones on X TVs?

C4.4- How to grant basic and advanced access to your EMD users?

C4.5 How to manage display schedules?

C4.6 How to display and schedule your embedded alert messages on the screen?

# View and control



In this chapter, we will see:

1. How to choose the elements to display and how to distribute them on one or more screens, that is, how **to create a display configuration**.
2. How **to save** a display configuration.
3. How to set up a **remote control**: to easily change the saved display configuration broadcasted on the screens with a **single click**.

 EMD is a multimedia display solution.

It has several configuration modes that allow you to display up to 24 medias distributed across as many screens as you want.

The **basic mode** allows for quick setup at the cost of certain restrictions:

- Maximum of 6 screens
- Maximum of 4 media files per screen

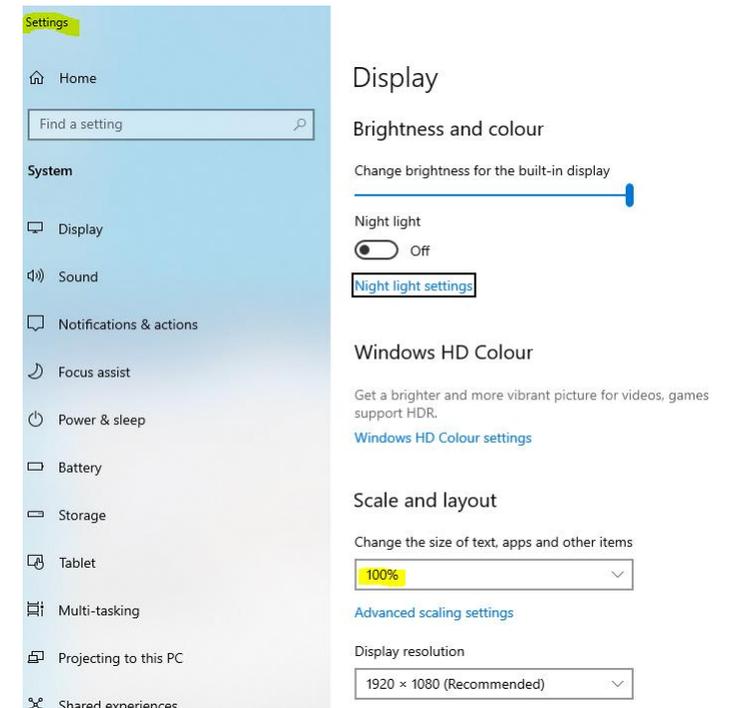
*Glossary:*

- *Image wall* = set of screens
- *Screen* = any display device (TV, monitor, projector, etc.)
- *Media* = image, video, webpage, PDF, etc.

# Before starting



Is your Windows display zoom set to 100%?



# **C1.1- Drag and Drop, will you be able to create your first video wall in less than a minute?**

[https://www.youtube.com/watch?v=RBpxH\\_ahW7c&ab\\_channel=EASYMULTIDISPLAY%28DigitalSignage%26VideoWall%29](https://www.youtube.com/watch?v=RBpxH_ahW7c&ab_channel=EASYMULTIDISPLAY%28DigitalSignage%26VideoWall%29)



Corbelle



**Cliquer sur  
Drag and Drop**

# Drag and Drop (basic)

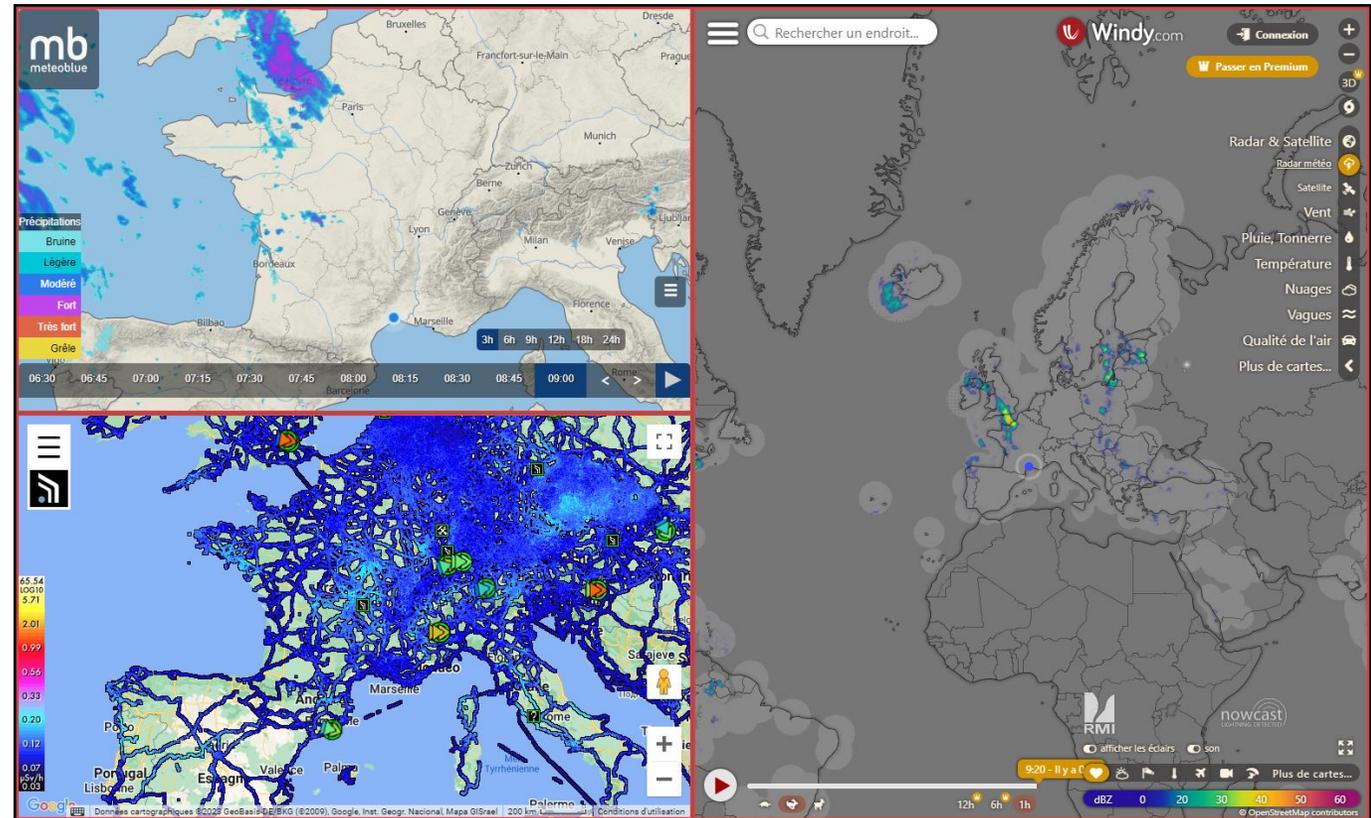


We will see, through a fictional example, how to create and save a display configuration quickly.

Objective:

Divide 1 screen into 3 parts to display simultaneously:

- A map of radioactivity in France
- A weather map of the winds
- A general weather map



# Drag and Drop (basic)



Select the display configuration mode 'Detected Screens'

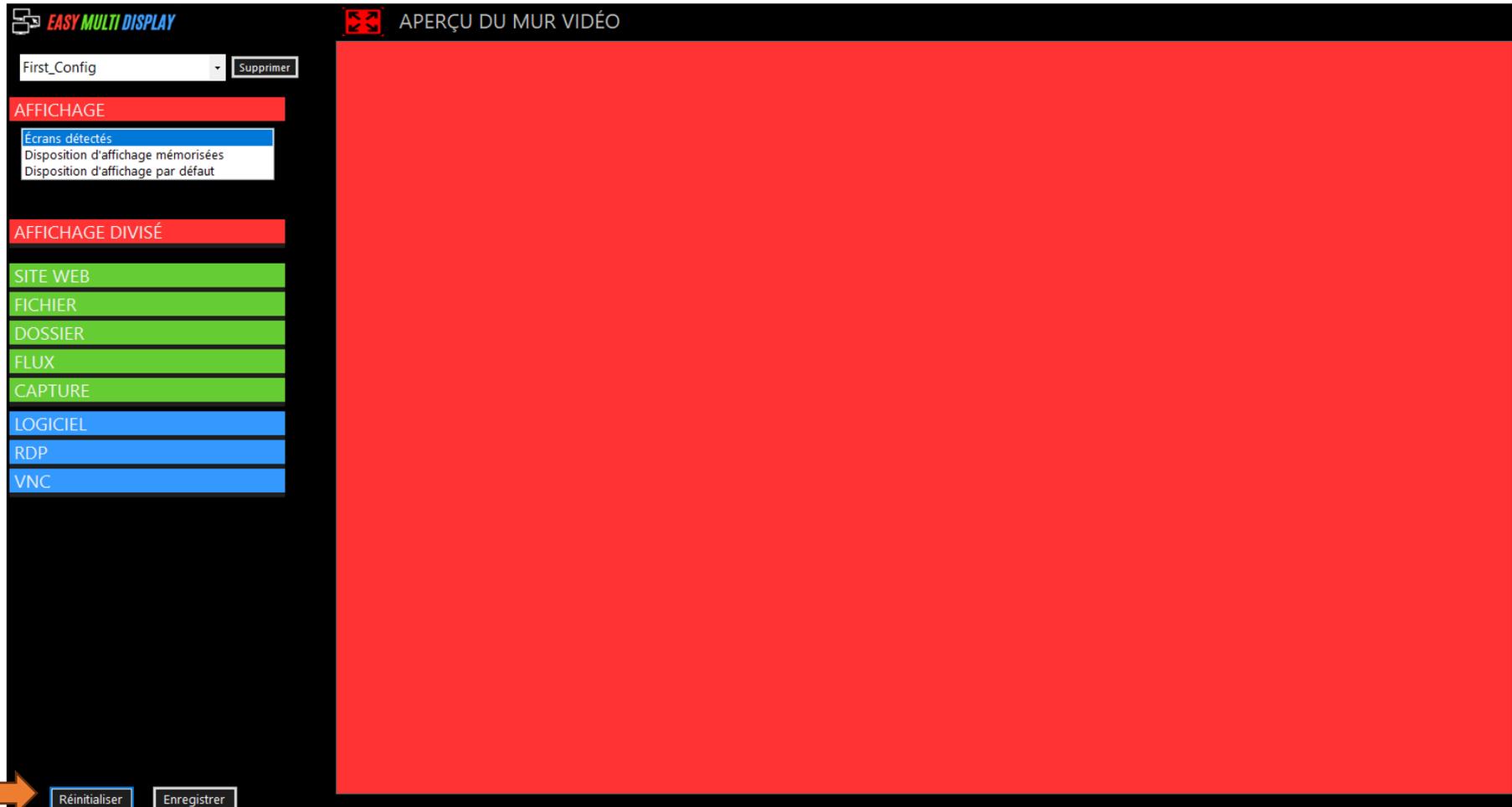
1. First, click on 'DISPLAY'
2. Then select 'Detected Screens'

The screenshot shows the EASY MULTI DISPLAY software interface. On the left, a sidebar menu is visible with the following options: 'AFFICHAGE' (highlighted in red), 'Ecrans détectés' (highlighted in blue), 'Disposition d'affichage mémorisées', 'Disposition d'affichage par défaut', 'AFFICHAGE DIVISÉ', 'SITE WEB', 'FICHER', 'DOSSIER', 'FLUX', 'CAPTURE', 'LOGICIEL', 'RDP', and 'VNC'. Two orange arrows point to the 'AFFICHAGE' and 'Ecrans détectés' options. The main area displays a preview of a video wall with the title 'APERÇU DU MUR VIDÉO'. The preview shows a grid of screens displaying various weather maps and data. A person is standing next to the video wall, pointing at one of the screens. At the bottom of the preview, there is a text box that reads: 'Solution d'affichage numérique et logiciel de mur vidéo à partir de 149 € !' and 'Créez plusieurs écrans en un seul clic !' with a WhatsApp icon. The top of the interface includes a language dropdown set to 'Français', a title bar with 'Contrôleur de moniteur numérique Mur d'écran de gestion vidéo LED/LCD', and social media icons for LinkedIn, Instagram, YouTube, Facebook, and TikTok. There are also buttons for 'ACCUEIL', 'ACHAT', and 'TÉLÉCHARGER'.

# Drag and Drop (basic)



You can click on 'Reset' to remove all elements.



1. Click here to remove the elements.

# Drag and Drop (basic)

To split the screen into 3 parts.

1. First, click on 'SPLIT DISPLAY'.
2. Then select the desired split (Major Triple on the right).



# Drag and Drop (basic)

Display the list of available websites

1. Click on 'WEBSITE'



The screenshot shows the 'EASY MULTI DISPLAY' software interface. The top left corner has the logo and a dropdown menu for 'First\_Config' with a 'Supprimer' button. Below this are two sections: 'AFFICHAGE' with options for 'Écrans détectés', 'Disposition d'affichage mémorisées', and 'Disposition d'affichage par défaut'; and 'AFFICHAGE DIVISÉ' with a list of display configurations for 'Écran 1', including 'Une seule Zone', 'Double (horizontal)', 'Double (vertical)', 'Triple (vertical)', 'Quad', 'Triple (majeur à gauche)', 'Triple (majeur à droite)', 'Triple (majeur en haut)', and 'Triple (majeur en bas)'. The 'SITE WEB' section is highlighted in green and contains a scrollable list of website names: Youtube EMD, Waze, Whatsapp, Website\_SDIS45, Cyber Map, Tour de France, FlightRadar, FlightAware, GE-Tour Eiffel, GE-Gizeh, GE-Barcelona, GE\_SDIS45, Weather Ventusky, Weather France, Weather Windy, Nasa, Radiation, Grid Bar, Graph Bar, Mercator, Porsche, Ferrari, and CNN. At the bottom of the sidebar are 'Réinitialiser' and 'Enregistrer' buttons. The main display area is titled 'APERÇU DU MUR VIDÉO' and is currently a solid red color.

# Drag and Drop (basic)

Select a site and then move it to a zone.

The screenshot displays the EASY MULTI DISPLAY software interface. On the left, there is a sidebar with several sections: 'AFFICHAGE' (display settings), 'AFFICHAGE DIVISÉ' (split display options), and a list of sites. The 'AFFICHAGE DIVISÉ' section is expanded, showing options like 'Une seule Zone', 'Double (horizontal)', 'Double (vertical)', 'Triple (vertical)', 'Quad', and various 'Triple' configurations. The 'Triple (majeur à droite)' option is highlighted. Below this, a list of sites is visible, with 'Radiation' selected. An orange arrow points from the 'Radiation' site to a large red rectangular zone on the right side of the interface. The top right of the interface shows a map titled 'APERÇU DU MUR VIDÉO' (Video Wall Preview) with a map of Japan and various controls.

1. Select a site and drag it into a zone as you would move a folder or an icon.

# Drag and Drop (basic)



Interact with the map to move the displayed area to France.

The screenshot shows the EASY MULTI DISPLAY software interface. At the top left, there is a logo and the text "EASY MULTI DISPLAY". Below it, a dropdown menu shows "First\_Config" and a "Supprimer" button. The main interface is divided into several sections. On the left, there are two panels: "AFFICHAGE" with options for "Ecrans détectés", "Disposition d'affichage mémorisées", and "Disposition d'affichage par défaut"; and "AFFICHAGE DIVISÉ" with a list of display configurations including "Une seule Zone", "Double (horizontal)", "Double (vertical)", "Triple (vertical)", "Quad", "Triple (majeur à gauche)", "Triple (majeur à droite)", "Triple (majeur en haut)", and "Triple (majeur en bas)". Below these is a list of widgets such as "Youtube EMD", "Waze", "Whatsapp", "Website\_SDIS45", "Cyber Map", "Tour de France", "FlightRadar", "FlightAware", "GE-Tour Eiffel", "GE-Gizeh", "GE-Barcelona", "GE\_SDIS45", "Weather Ventusky", "Weather France", "Weather Windy", "Nasa", "Radiation", "Gnd Bar", "Graph Bar", "Mercator", "Porsche", "Ferrari", "FCB", "BFM TV", and "BBC". At the bottom left, there are "Réinitialiser" and "Enregistrer" buttons. The main area on the right is a map of Europe with a blue overlay representing a radiation field. A color scale on the left of the map ranges from 0.03 to 65.54 μSv/h. The map includes a Google logo, a scale bar for 500 km, and a "Conditions d'utilisation" link. The top right of the interface is a large red area with the text "APERÇU DU MUR VIDÉO".

# Drag and Drop (basic)

Select and then move the other two sites and interact with them to display France.

1. Select 'Weather Windy' and drag it into the zone.
2. Select 'Weather France' and drag it into the zone."

The screenshot displays the 'EASY MULTI DISPLAY' interface. On the left, there is a configuration panel with the following sections:

- AFFICHAGE**: Includes 'Écrans détectés', 'Disposition d'affichage mémorisées', and 'Disposition d'affichage par défaut'.
- AFFICHAGE DIVISÉ**: A dropdown menu for 'Écran 1' with options: 'Une seule Zone', 'Double (horizontal)', 'Double (vertical)', 'Triple (vertical)', 'Quad', 'Triple (majeur à gauche)', 'Triple (majeur à droite)', 'Triple (majeur en haut)', and 'Triple (majeur en bas)'. The 'Triple (majeur à droite)' option is selected.
- Widget List**: A scrollable list of widgets including 'Youtube EMD', 'Waze', 'Whatsapp', 'Website\_SDIS45', 'Cyber Map', 'Tour de France', 'FlightRadar', 'FlightAware', 'GE-Tour Eiffel', 'GE-Gizeh', 'GE-Barcelona', 'GE\_SDIS45', 'Weather Ventusky', 'Weather France', 'Weather Windy', 'Nasa', 'Radiation', 'Grid Bar', 'Graph Bar', 'Mercator', 'Porsche', 'Ferrari', 'FCB', 'BFM TV', and 'BBC'. 'Weather France' is highlighted.

The main display area is divided into three panels:

- Top Panel**: A map of Europe with a 'Windy' widget overlay. An orange arrow labeled '1' points to this widget.
- Bottom Panel**: A map of Europe with a 'Weather France' widget overlay. An orange arrow labeled '2' points to this widget.
- Right Panel**: A detailed weather map of France showing precipitation levels. A legend indicates levels: 'Brune', 'Légère', 'Modère', 'Fort', 'Très fort', and 'Grêle'. A time series at the bottom shows forecasts from 09:00 to 10:45.

# Drag and Drop (basic)



Save your display configuration. EMD preserves the positions on the maps that you have selected if you press CTRL+ALT.

The screenshot shows the EASY MULTI DISPLAY application interface. On the left, a configuration menu is open, showing options for 'AFFICHAGE' (display) and 'AFFICHAGE DIVISÉ' (split display). The 'AFFICHAGE DIVISÉ' section is expanded, showing a list of display configurations for 'Écran 1'. The 'Triple (majeur à droite)' option is highlighted. Below this, a list of data sources is visible, with 'Weather France' selected. At the bottom of the menu, an orange arrow points to the 'Enregistrer' (Save) button. The main display area is divided into three panels. The top panel shows a 'Windy' weather map of Europe with a 'Rechercher un endroit...' search bar and various weather icons. The bottom-left panel shows a 'Google' map of Europe with a 'pSv/h' scale. The bottom-right panel shows a 'mb meteoblue' precipitation map of France with a legend for precipitation intensity (Brune, Légère, Modère, Fort, Très fort, Grêle) and a time selection menu (3h, 6h, 9h, 12h, 18h, 24h).

1. Click on 'Save'.

# Drag and Drop : recap

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Pour créer une configuration façon drag and drop, commencer par cliquer sur l'icône , puis :

1. Choisir le nom de la configuration
2. Cliquer sur le bouton réinitialiser pour effacer les éléments affichés (optionnel)
3. Choisir le mode de configuration des fenêtres d'affichage : écrans détecté (1 fenêtre par écran), disposition d'affichage mémorisée (précédemment enregistrées et entièrement personnalisées), disposition d'affichage par défaut (choix parmi des dispositions pré-enregistrées).
4. Si vous le souhaitez découper les fenêtres d'affichage, cliquer sur « Affichage divisé », sélectionner la fenêtre à découper (identifiée par un numéro), et enfin sélectionner le découpage souhaité.
5. Faire glisser les éléments à afficher dans les fenêtres.
6. Cliquer sur enregistrer.

# Drag and Drop : recap



To create a drag and drop configuration, start by clicking on the icon  , then:

1. Choose the configuration name.
2. Click the reset button to clear displayed items (optional).
3. Choose the display configuration mode: detected screens (1 window per screen), stored display layout (previously saved and fully customized), default display layout (choose from pre-saved layouts).
4. If you want to split the display windows, click on "Split Display," select the window to split (identified by a number), and then select the desired split.
5. Drag the elements to be displayed into the windows.
6. Click 'Save'.

# Drag and Drop (Expert)



2. To remove displayed elements.

# Drag and Drop (Expert)



3. Choose the window configuration mode.

The screenshot shows the 'EASY MULTI DISPLAY' application interface. On the left, a sidebar menu lists various configuration options. The 'AFFICHAGE' option is highlighted with an orange arrow, indicating the current step in the process. The main area displays a preview of a multi-monitor setup, titled 'APERÇU DU MUR VIDÉO', with several colored rectangles representing different screen configurations. The interface includes buttons for 'Réinitialiser' and 'Enregistrer' at the bottom left, and the page number '21' and version 'Version 1.1 (bêta)' at the bottom right.

# Drag and Drop (Expert)



4. Split a display window:

- a. Choose the window to split.
- b. Choose how the window is split.



# Drag and Drop (Expert)



5. Select a type of element:  
Then select an element and drag it into the chosen window.

# Drag and Drop (Expert)

**EASY**  
**MULTI**  
**DISPLAY**

**EASY MULTI DISPLAY**      **APERÇU DU MUR VIDÉO**

First\_Config    Supprimer

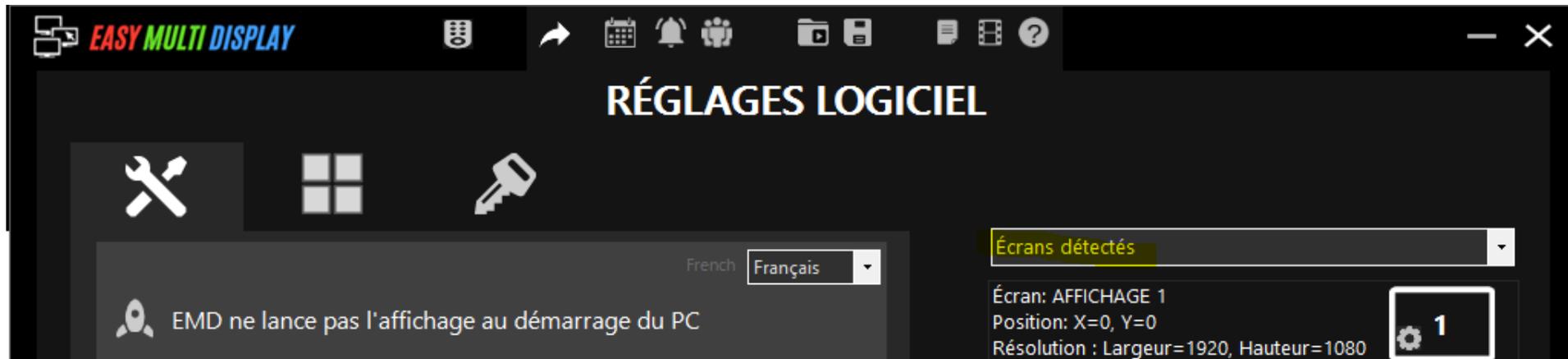
- AFFICHAGE
- AFFICHAGE DIVISÉ
- SITE WEB
- FICHIER
- DOSSIER
- FLUX
- CAPTURE
- LOGICIEL
- RDP
- VNC

Enregistrer

6. Save



# Basic mode (Detected Screens)



## Steps to create a configuration:

1. Choose the number of screens.
2. For each screen, choose the arrangement of media.
3. For each screen, select the media.
4. Your configuration is ready, click on 'Launch Display'.

# Basic mode (Detected Screens): example

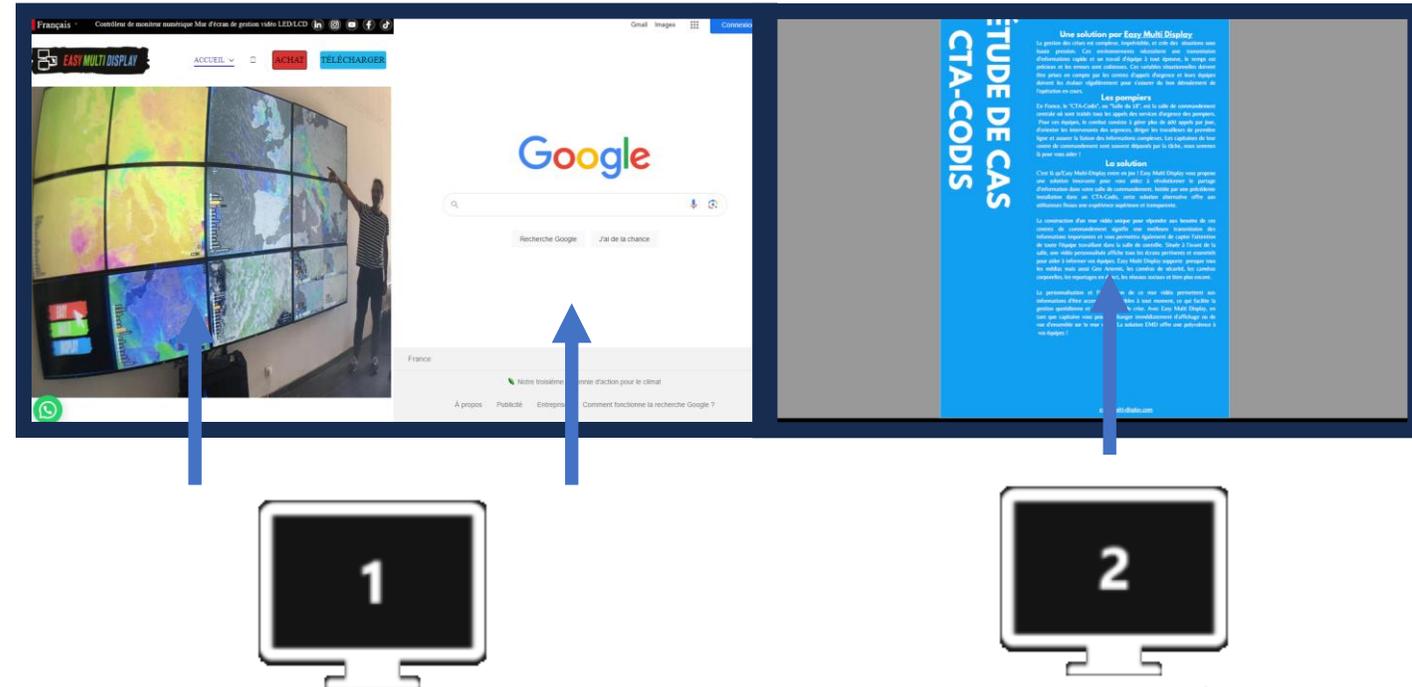
Let's look at the process of creating a configuration through an example.

We have **two screens**.

We want to display 3 media:

-2 **web pages** on one screen

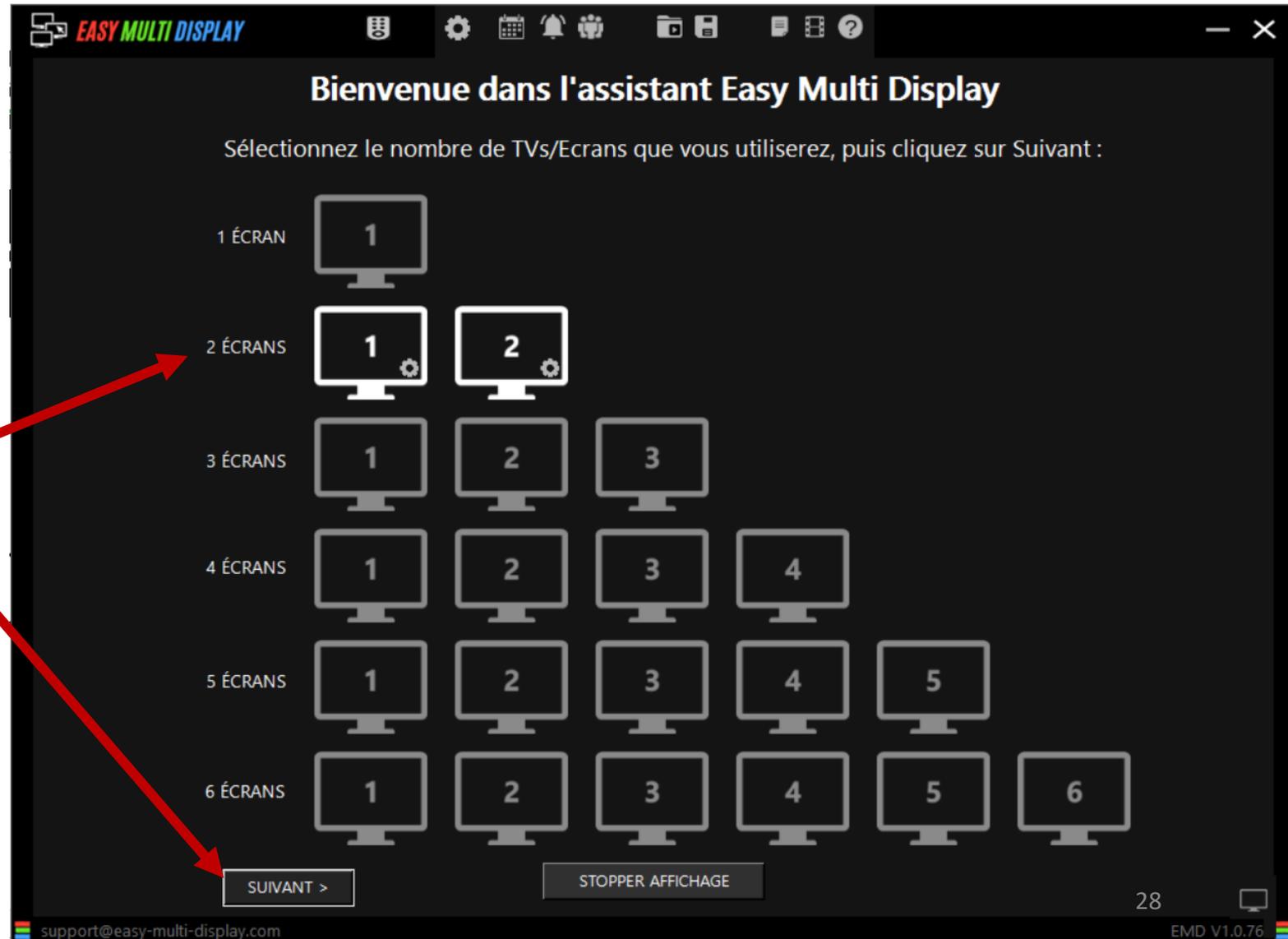
-1 **PDF** on the other screen.



# Basic mode (Detected Screens): example

## 1. Choose the number of screens:

- Click on '2 SCREENS'
- Click on 'NEXT'

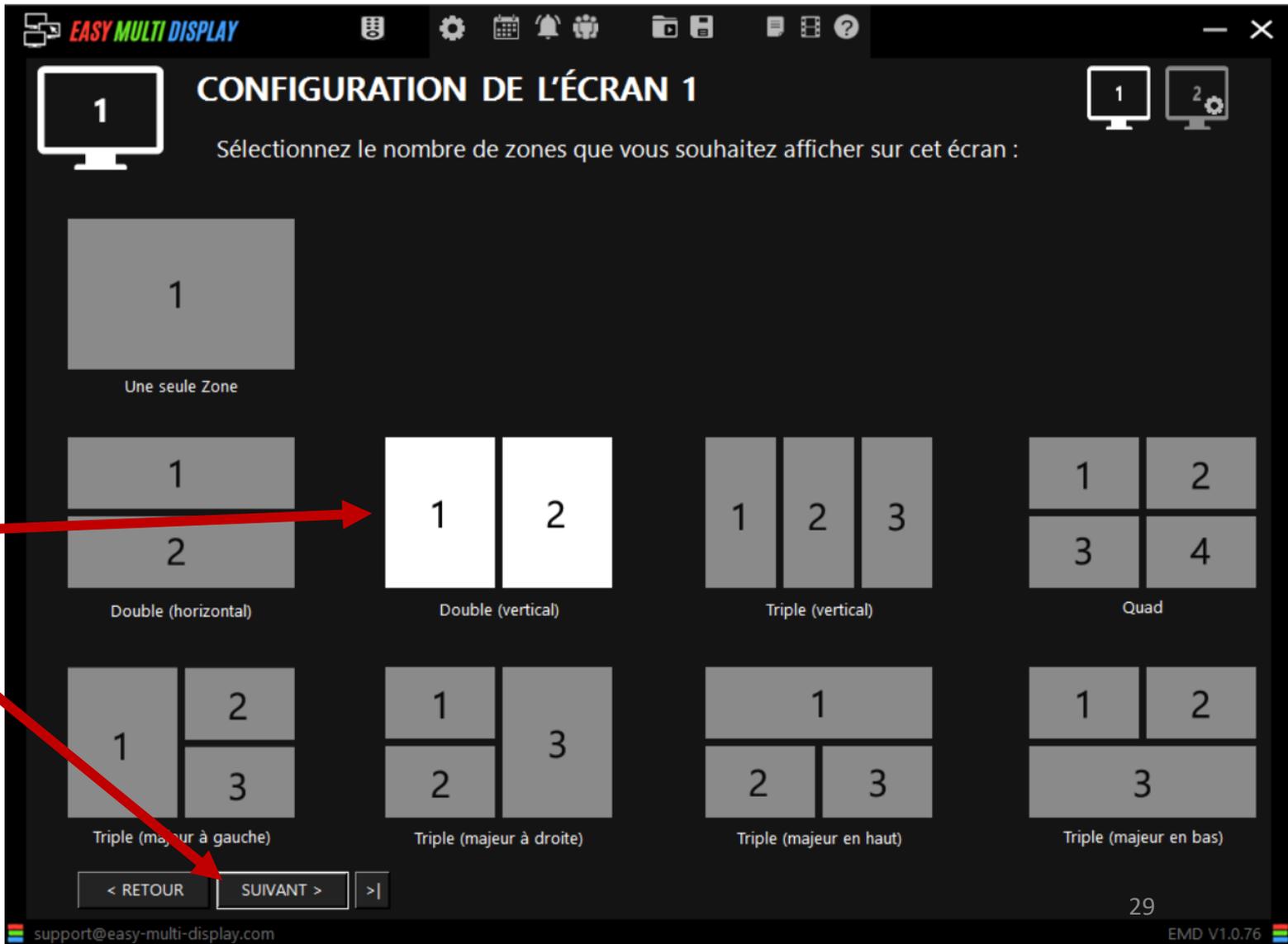


# Basic mode (Detected Screens): example

## Screen 1

### 2. Choose the layout of the media for screen 1:

- Click on the layout
- Click on 'NEXT'



# Basic mode (Detected Screens): example

## Screen 1

### 3. Choose the media for screen 1:

- The 2 medias for screen 1 are web pages. Click on the green circles.
- Write, copy-paste, or drag the URLs into the provided spaces.
- Click on 'MEMORIZE'.
- Click on 'NEXT'.

The screenshot displays the 'CONFIGURATION DE L'ÉCRAN 1' window. It features two zones for configuration. Zone 1 is set to 'VOS URLS' with the URL 'https://www.easy-multi-display.com/'. Zone 2 is also set to 'VOS URLS' with the URL 'https://www.google.com/'. The 'MÉDIA' section shows 'FICHER' selected, with 'food-market.mp4' and 'ETUDE-DE-CAS-CTA-CODIS.pdf' listed. The interface includes navigation buttons like '< RETOUR', 'SUIVANT >', and 'MEMORISER ^'. A red arrow points to the 'MEMORISER ^' button, and another red arrow points to the '>|' button. Green arrows point to the green checkmarks in the 'VOS URLS' dropdowns for both zones.

# Basic mode (Detected Screens): example

## Screen 2

### 4. Choose the layout of the media for screen 1:

- Click on the layout
- Click on 'NEXT'

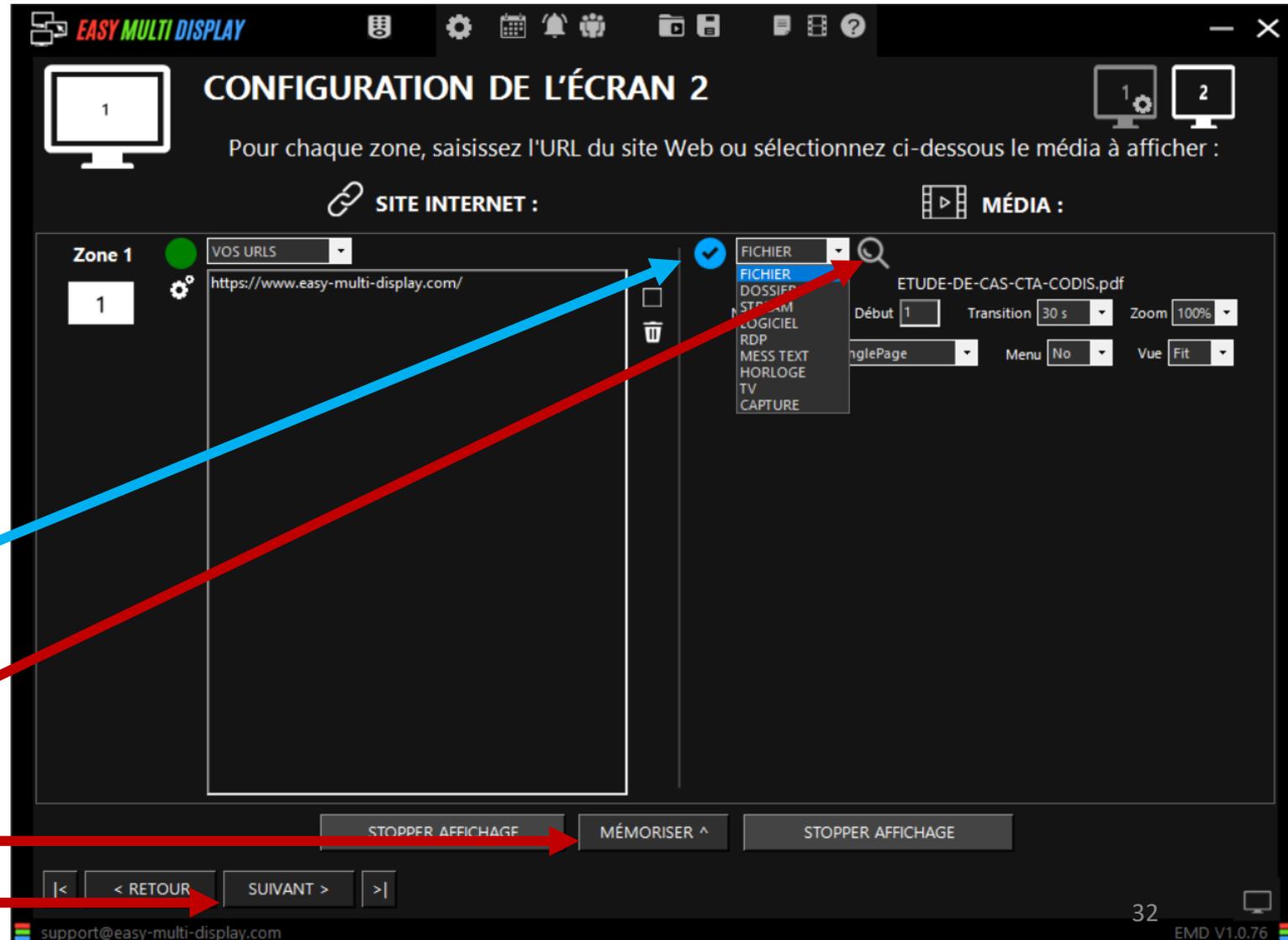


# Basic mode (Detected Screens): example

## Screen 2

### 5. Choose the media for screen 2:

- The media for screen 2 is a PDF. Click on the blue circle.
- Click on the dropdown menu and select the file type.
- Click on the magnifying glass and search for the media to display.
- Click on 'MEMORIZE'.
- Click on 'NEXT'.

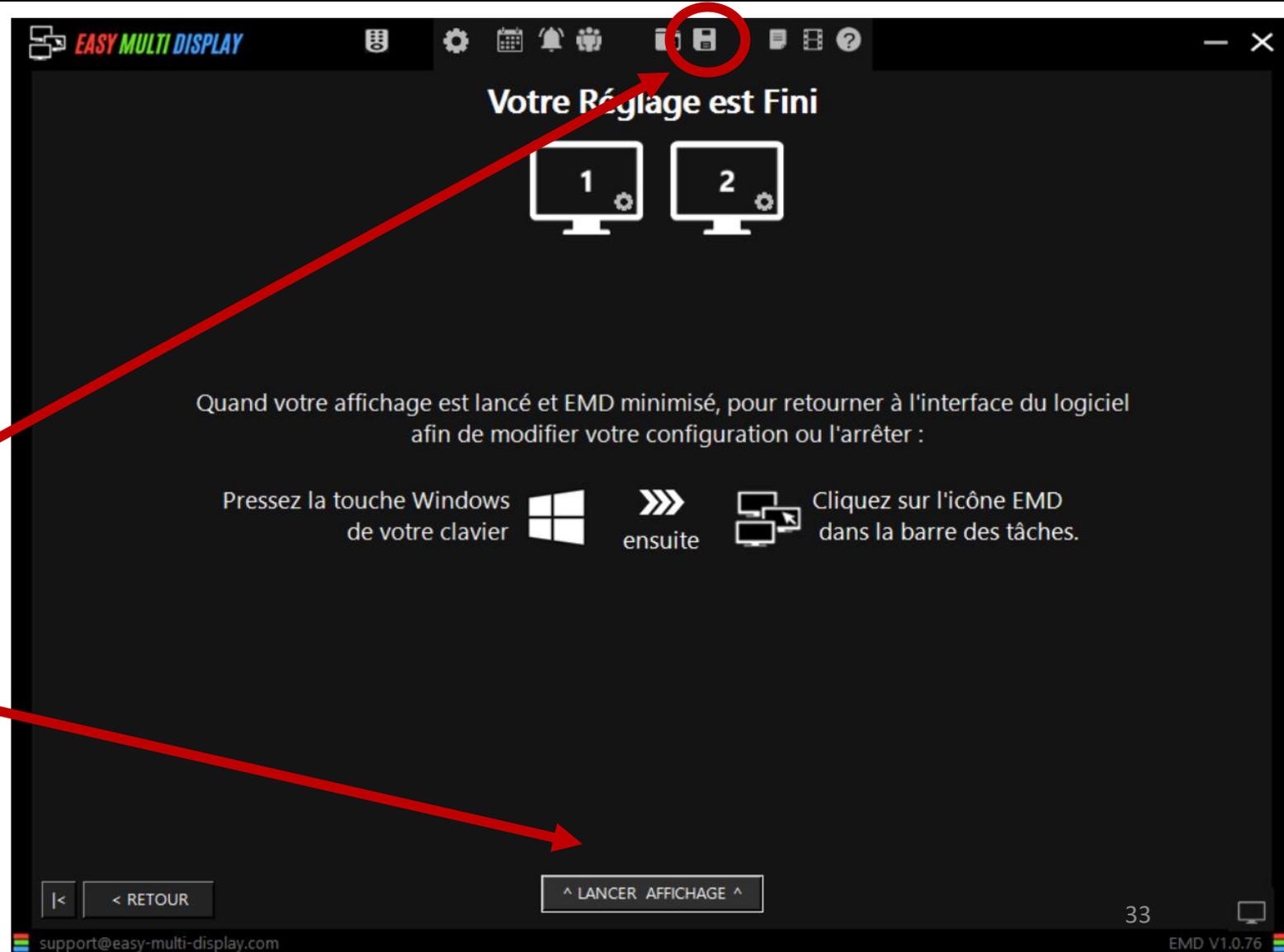


# Basic mode (Detected Screens): example

## Screen 2

### 3. Your configuration is ready

- You can save these settings to a file
- Click on 'LAUNCH DISPLAY'



# The essentials to get started on EMD (end)

# The remote control



Save and change your displays with  
one click, the remote control  
*(beginning)*

# The remote control



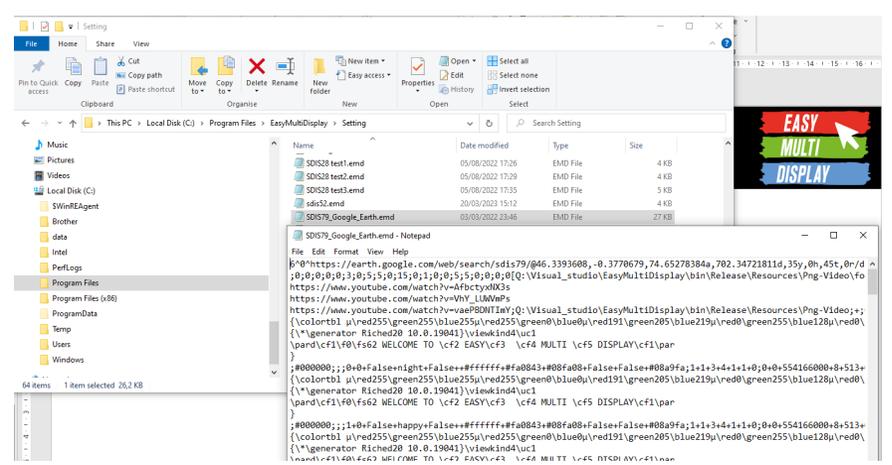
Once your configuration is OK, you can save it to reuse it later, to evolve it, and to see several slightly different versions.

*For example, you can have a standard configuration, a wind monitoring configuration, an alert configuration.*

# The remote control

*You can open this saved file directly from*

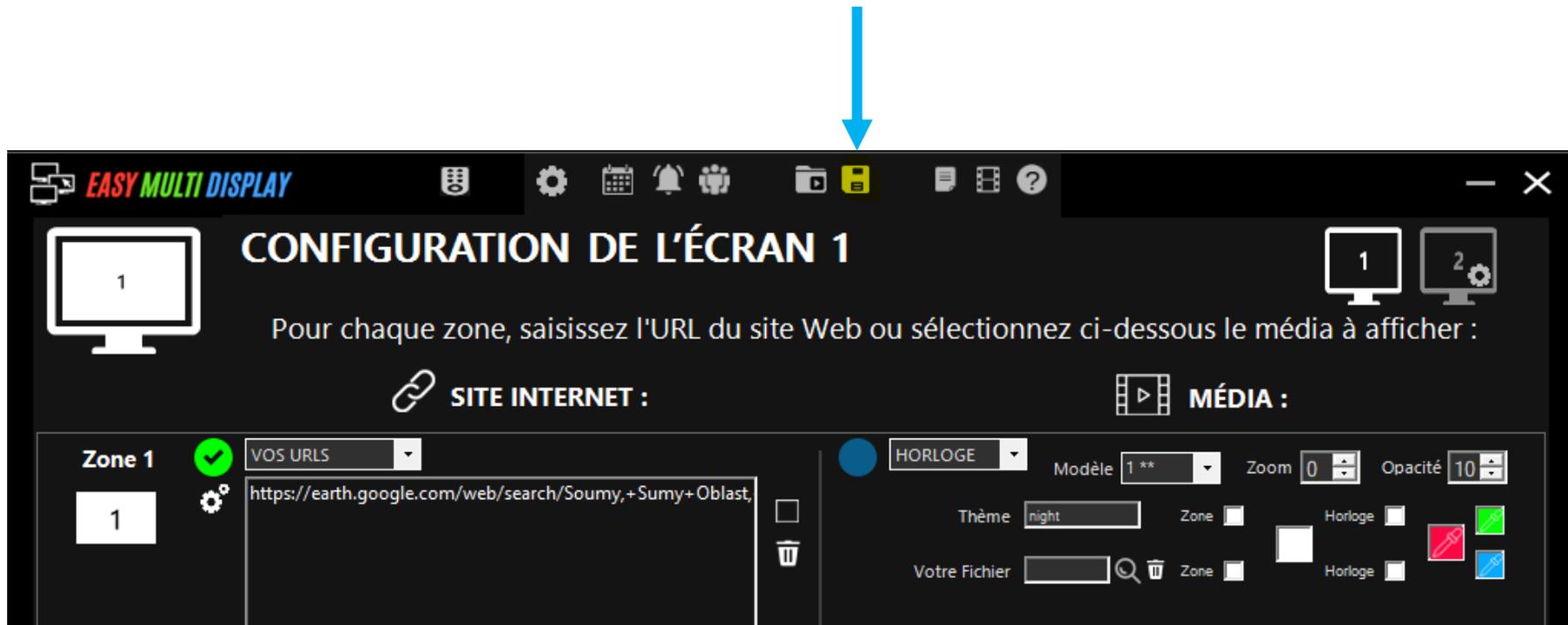
- 1. Easy Multi Display*
- 2. The virtual remote control (pro version)*
- 3. A USB numeric pad or a StreamDeck.*



# The remote control



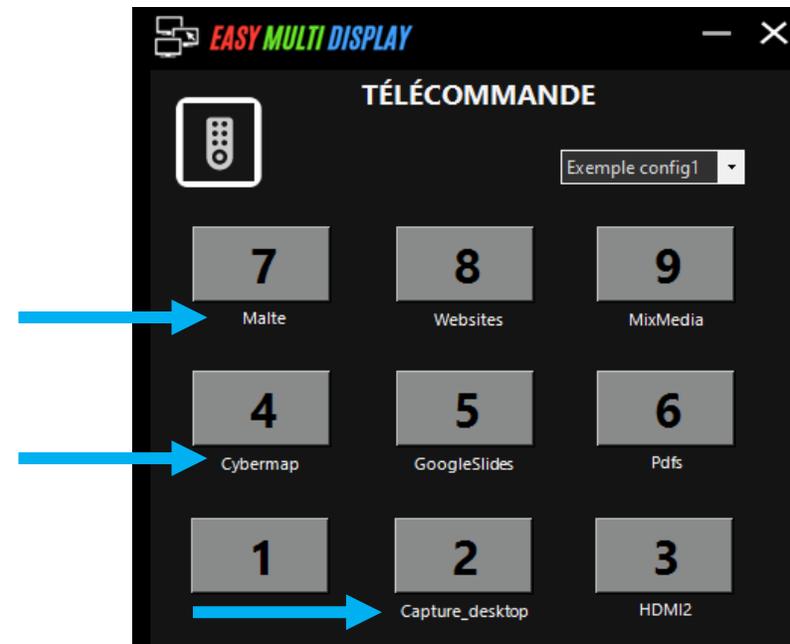
To save, click on the floppy disk-shaped icon 



# The remote control



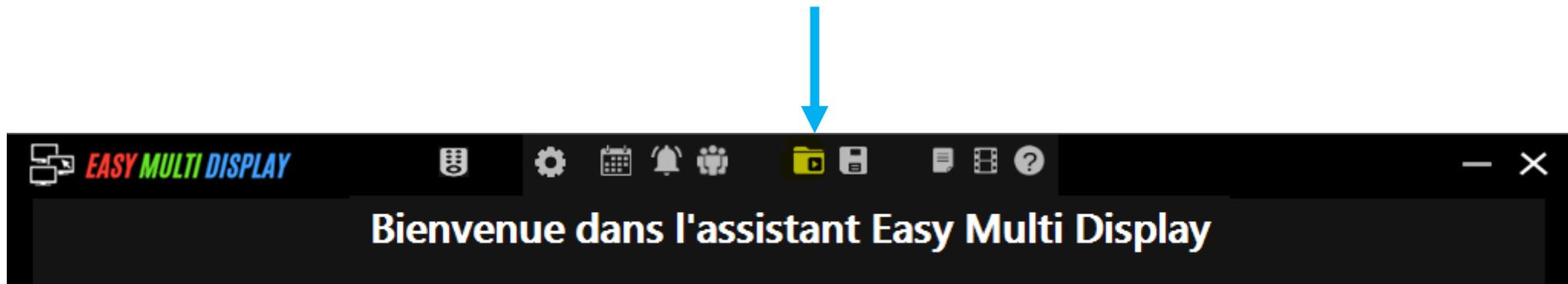
We recommend giving a short name to your files, with an explicit prefix, as this is the name that will appear on your remote control.



# The remote control



To open an existing configuration file, click on the folder-shaped icon. By default, the C:\Program Files\EasyMultiDisplay\Setting folder opens.

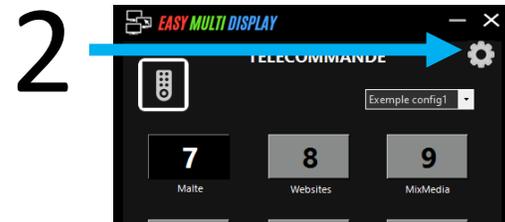




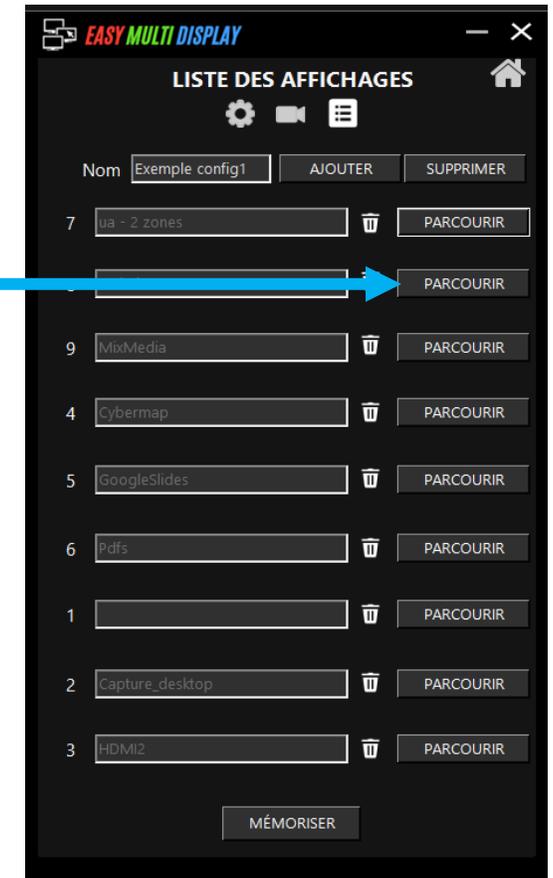
# The remote control



How to link one of the 9 numbers on the remote control to a configuration file?



4  
Click on 'Browse' to select your existing configuration file.

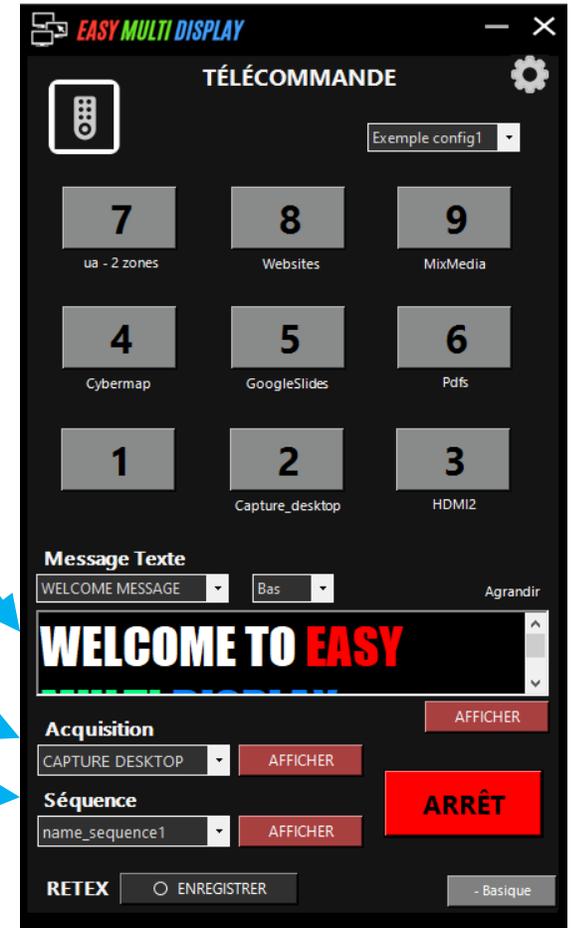


# The remote control



The remote control has a basic mode with 9 buttons and an advanced mode with more buttons. In advanced mode, you can:

- Overlay a text message on your displays
- Display an HDMI input on your wall (e.g., an external operator's PC)
- Launch a predetermined display sequence
- Record a video of the entire wall, especially for Retex



Remote control advanced mode

# The remote control

How to switch the remote control to stealth mode and wake it up?

1

Click



2 The remote control shrinks in size and becomes transparent. We recommend always positioning it in the same place for easy retrieval. You can move it when the symbol of the 4 arrows appears.

3 Clicking on the remote control enlarges/minimizes it.

# The remote control



Save and change your displays  
with just one click, the remote  
control.

*(end)*

# Save a URL



Save a URL so that it is available and selectable directly within the software.

<https://www.youtube.com/watch?v=Eq9tkWXQXT0>



**Clic sur l'icône "Add your Urls"**

# Add or remove a pre-registered URL address.



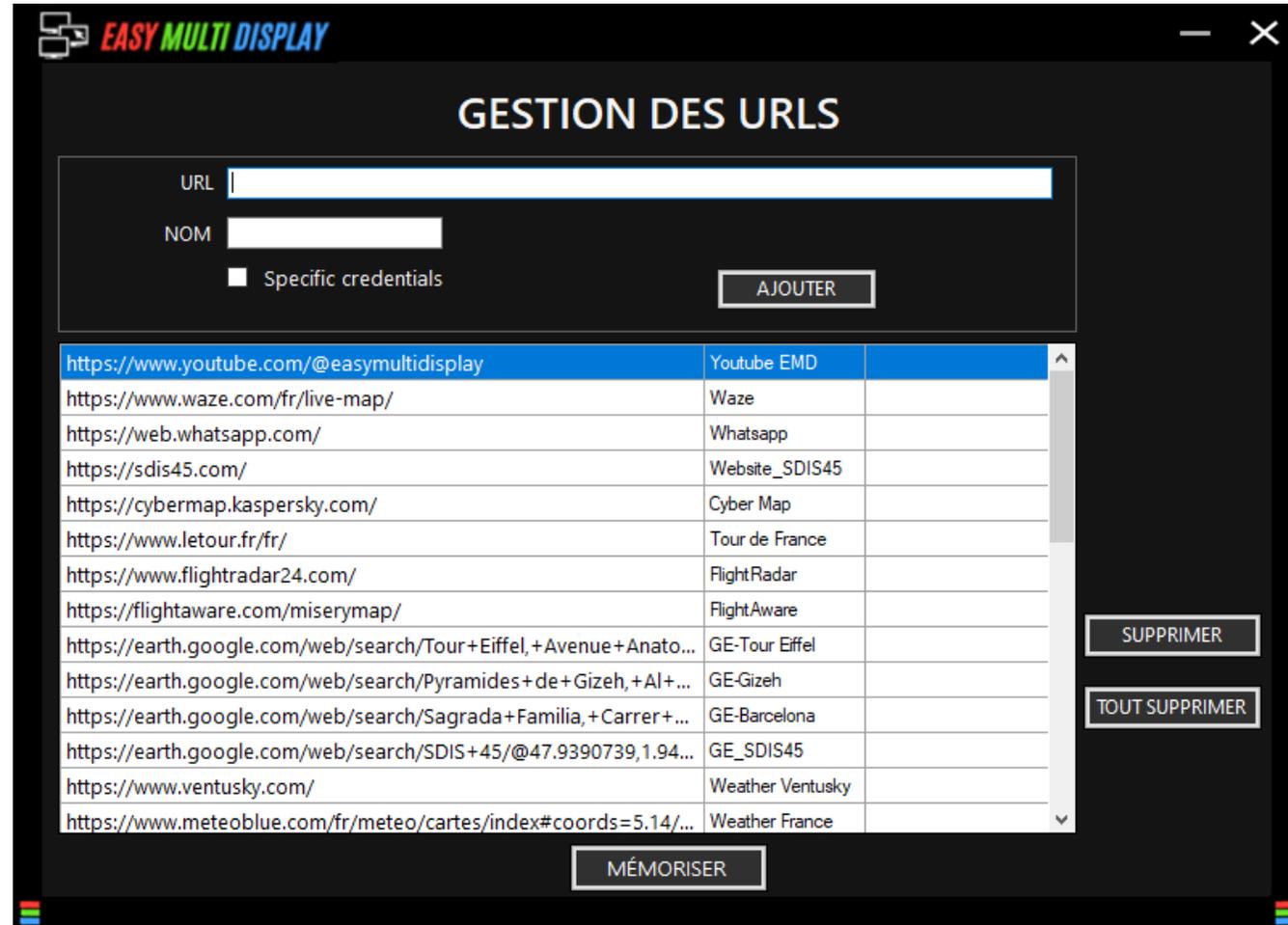
- Add a URL:

1. On the desktop, click on the icon.
2. Enter the URL.
3. Give it a name or a description.
4. Click on "Add".



- Delete/Modify a URL:

1. On the desktop, click on the icon.
2. Select the URL to delete.
3. Click on "Delete" or "Modify".



If everything is correct, click on "MEMORIZE" to confirm the change.

# Annotate and share a part of the wall.

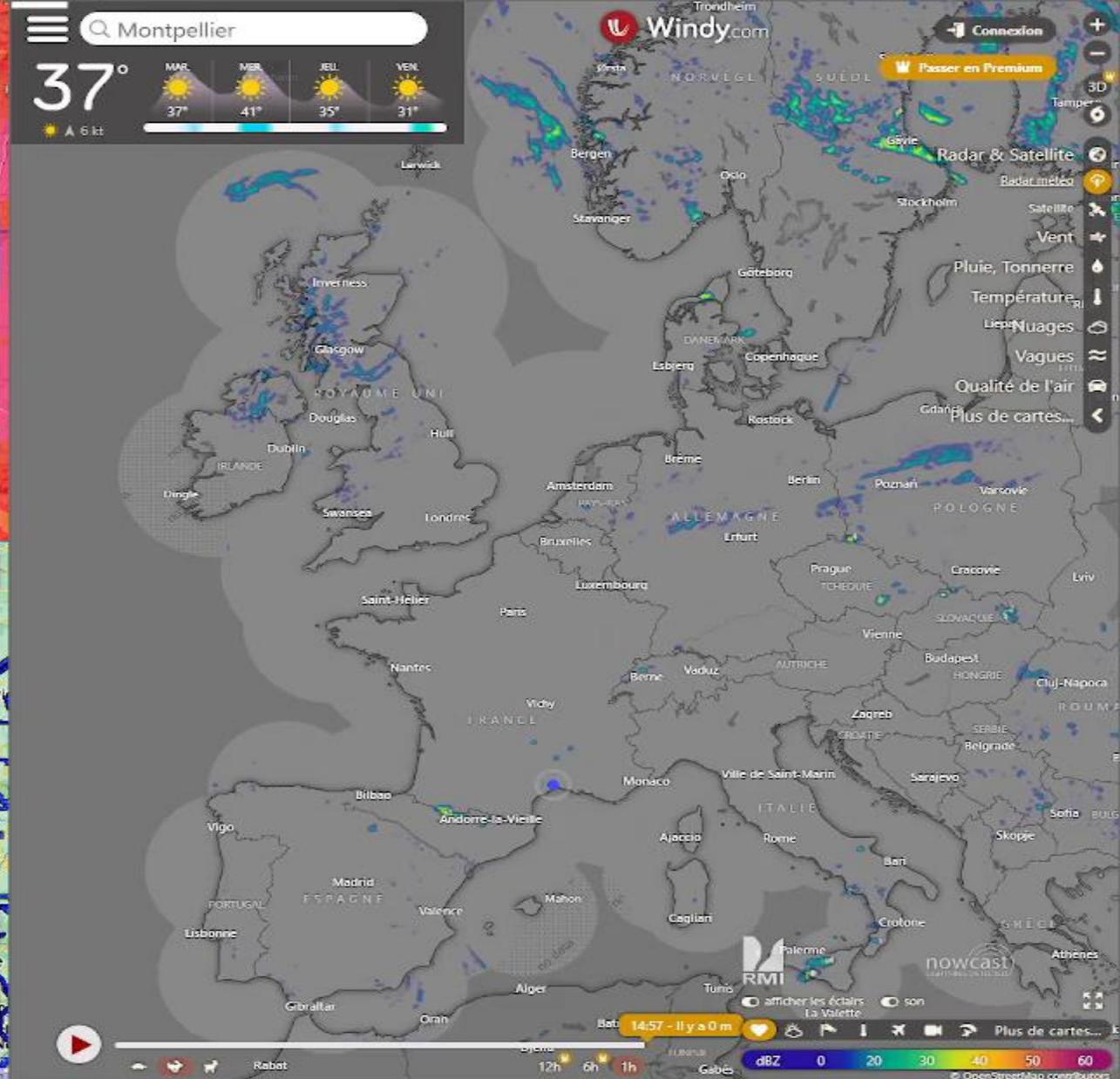
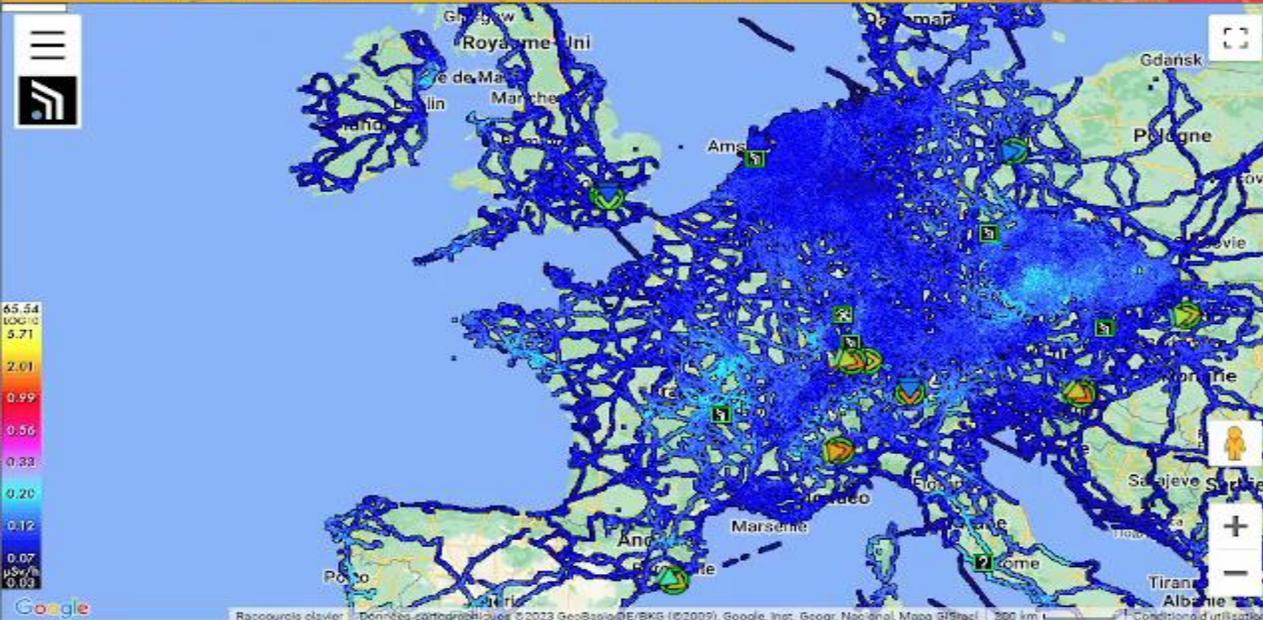


You can annotate and save an image of a part of an area displayed on a screen.

<https://www.youtube.com/watch?v=OOWEmkRL7OM>



Clic droit dans la zone



<https://www.youtube.com/watch?v=OOWEmkRL7OM>

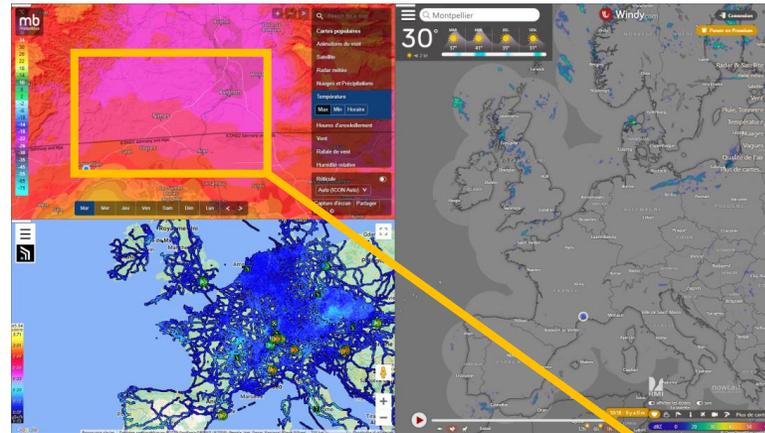
# Annotate and share a part of the wall.



We will see, through a fictional example, how to annotate and save an image of a part of an area quickly.

Objective:

Save an annotated image of a part of an area.

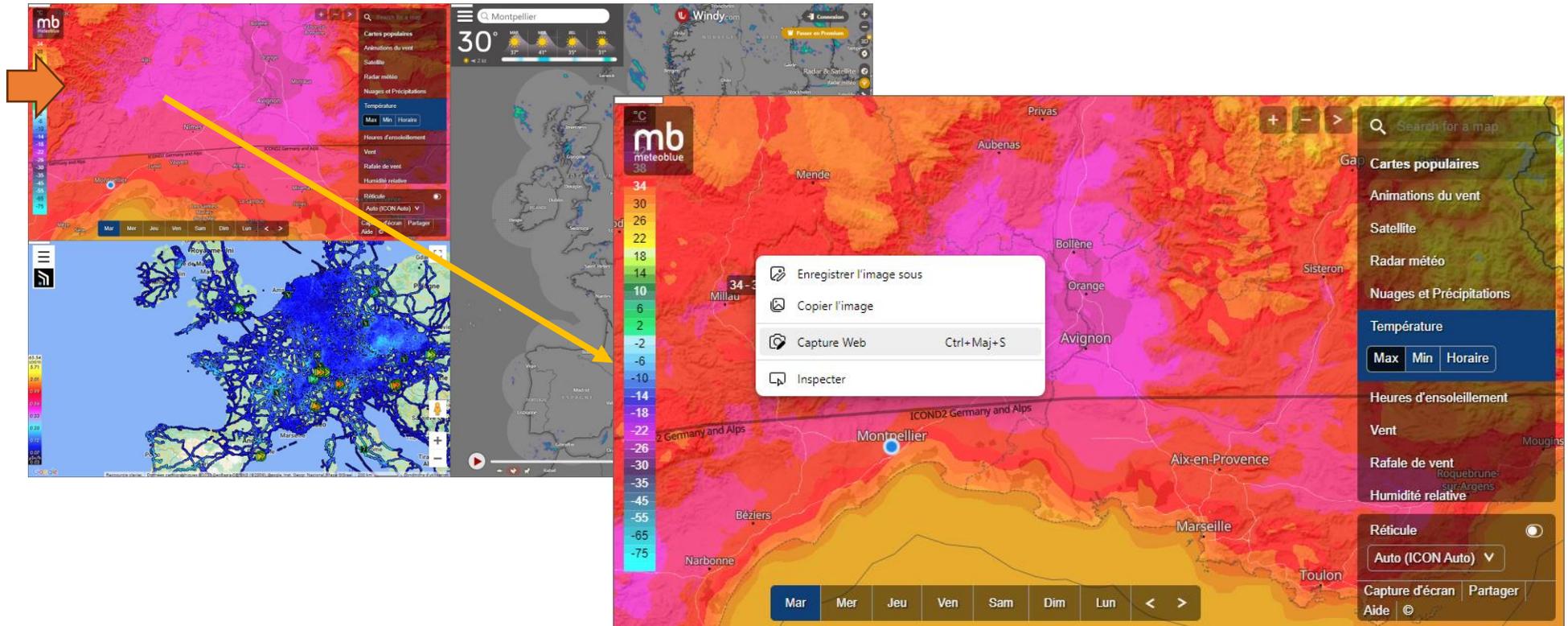


# Annotate and share a part of the wall.



Open the capture tool.

1. Right-click in the area.
2. Select 'Web Capture'.

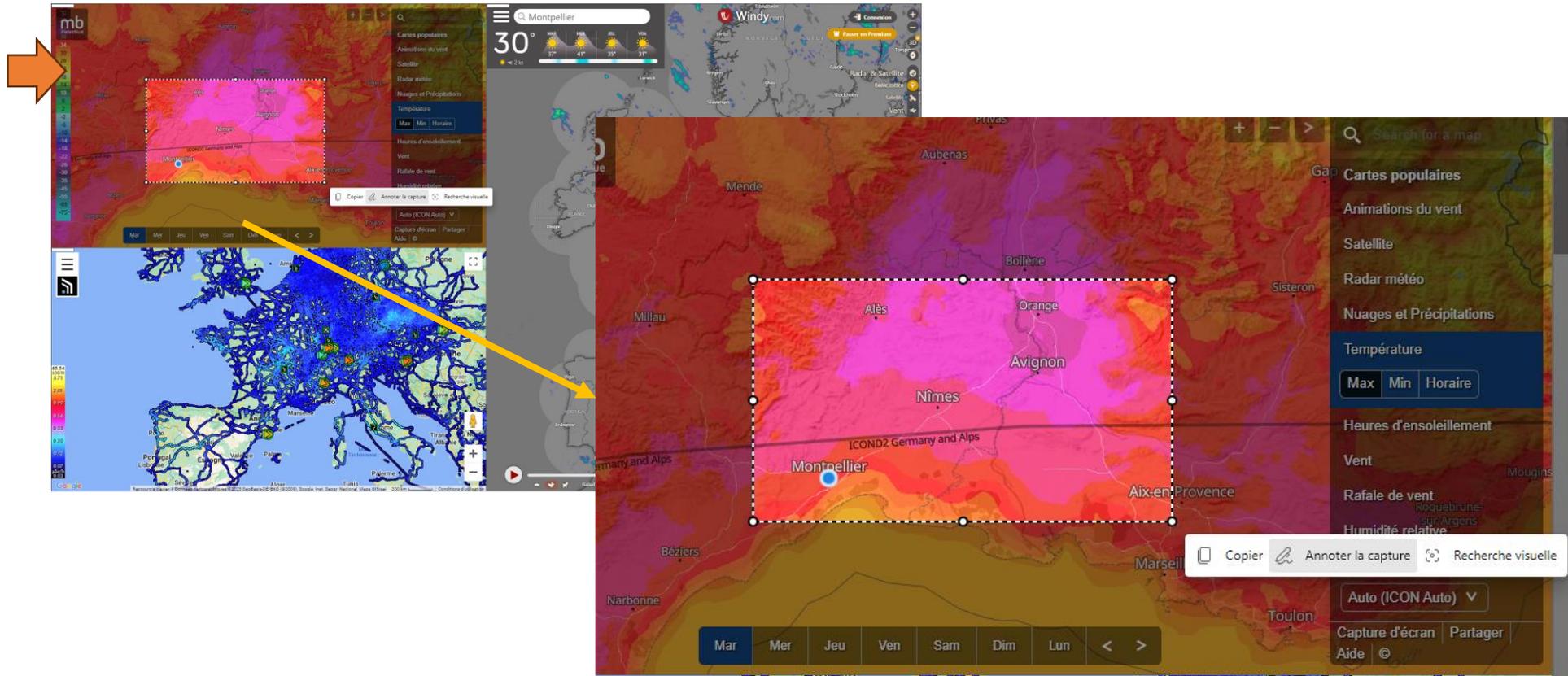


# Annotate and share a part of the wall.



Select the part that will be the image to annotate.

1. Select the part.
2. Click on 'Annotate Capture'.

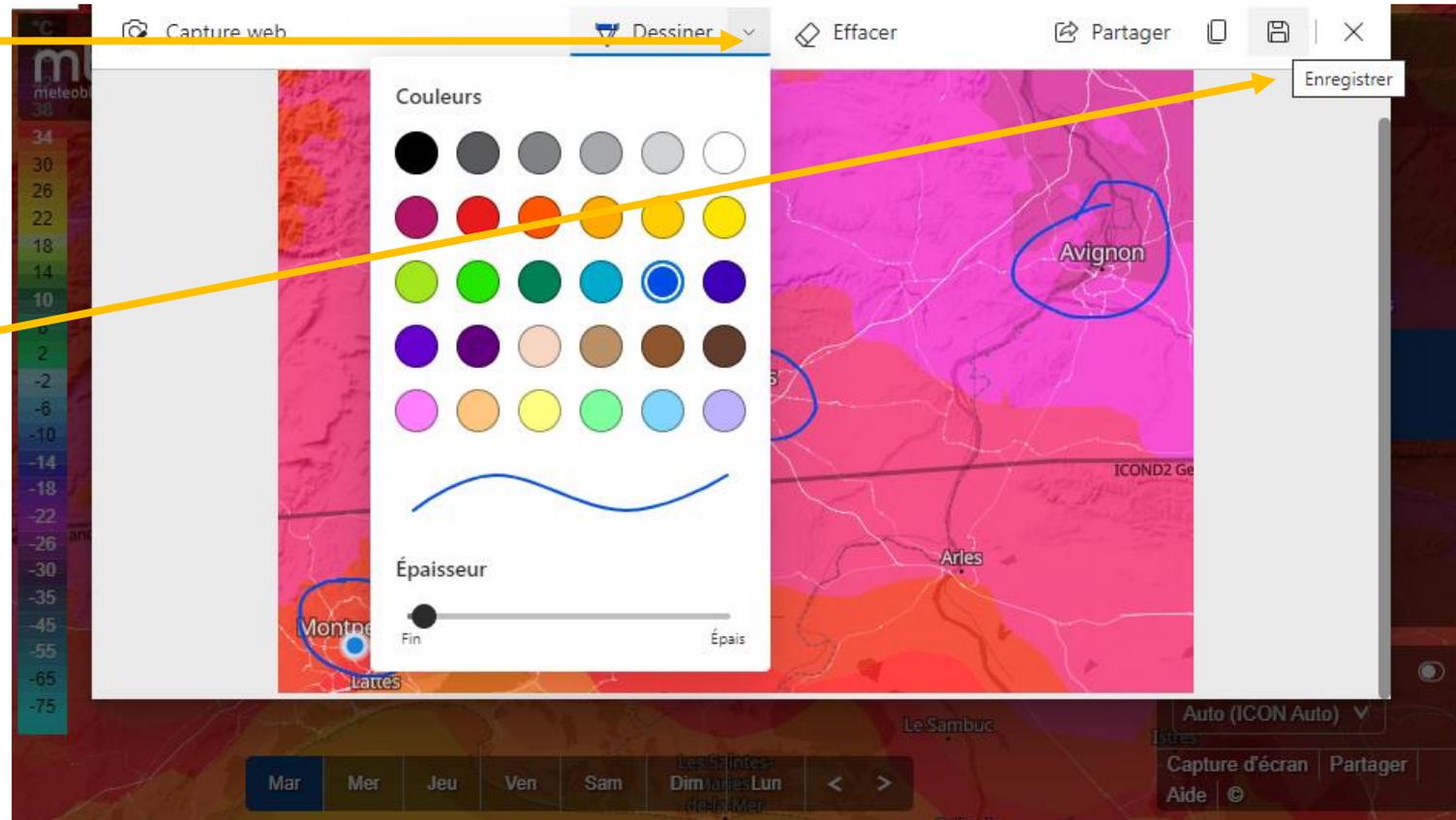


# Annotate and share a part of the wall.

**EASY**  
**MULTI**  
**DISPLAY**

Annotate the image.

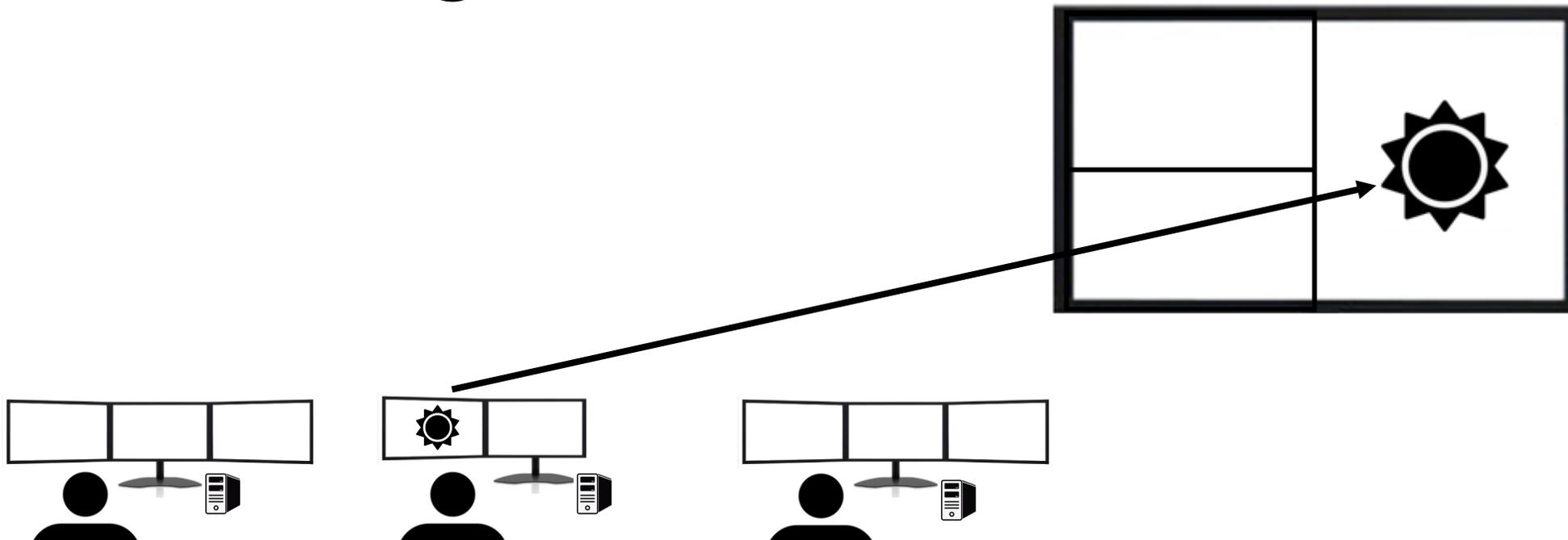
1. Choose a color.
2. Annotate.
3. Click on the 'Save' button.



# Project one of the screens from another computer onto the wall



Or how to project one of the screens from another computer onto the wall using the 'Contributor' feature?



# Project one of the screens from another computer onto the wall

EASY

MULTI

DISPLAY

- There are 2 ways to interact with a wall to project a computer screen:
  1. By directly taking control of a part of the wall, bypassing the currently used display configuration.
  2. By creating a configuration with a display area linked to a computer via the address of that computer.

**The 'Contributor' feature enables these actions.**



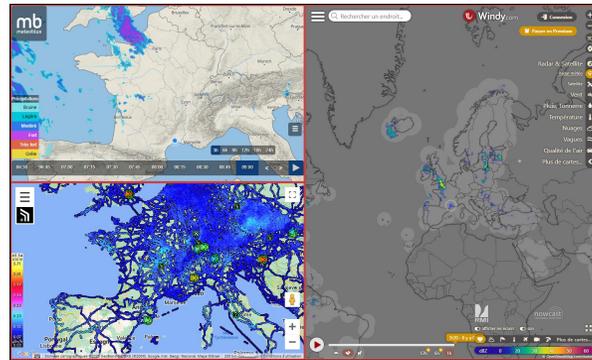
# Project one of the screens from another computer onto the wall : method 1



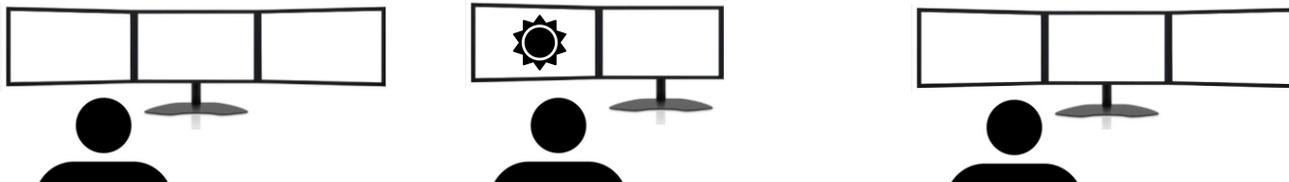
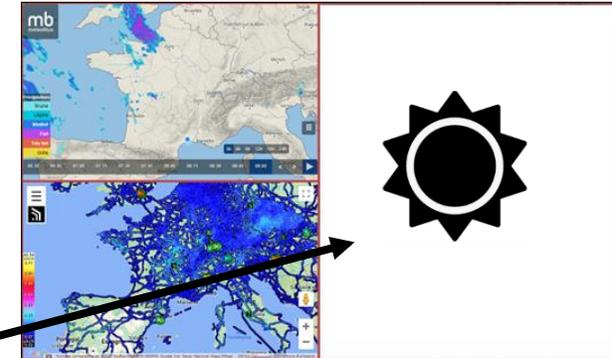
We will see, through a fictional example, how operators can take control of a part of the wall to project one of their screens in place of the initially planned element.

Objective:

1. Set up the 'EMD Contributor' tool on the operator's PC.
2. Broadcast the computer screen on the wall.



*The operator clicks on 'broadcast'.*

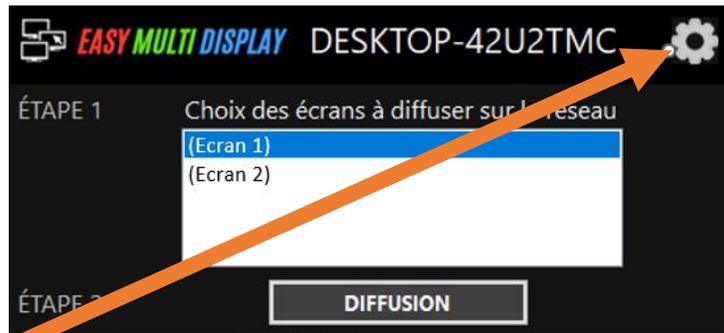


# Project one of the screens from another computer onto the wall : method 1

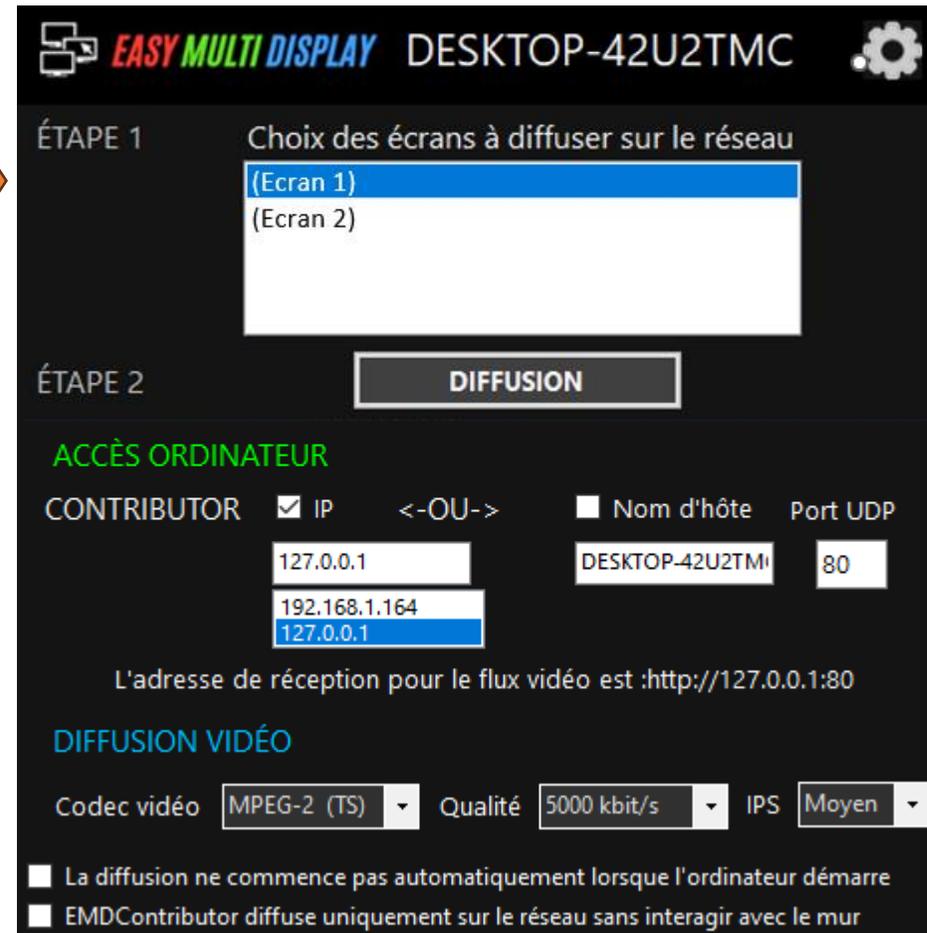


Step 2.1: Set up the 'EMD Contributor' tool on the **operator's PC**.

- Open 'EMD Contributor' by clicking on the icon:



- Click on the gear to open the settings.

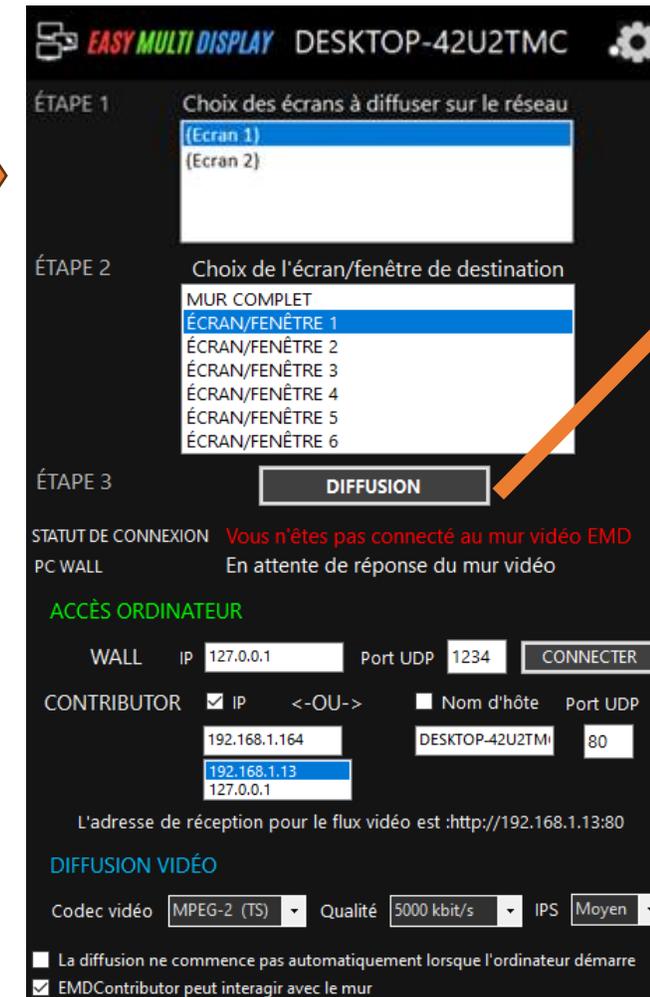
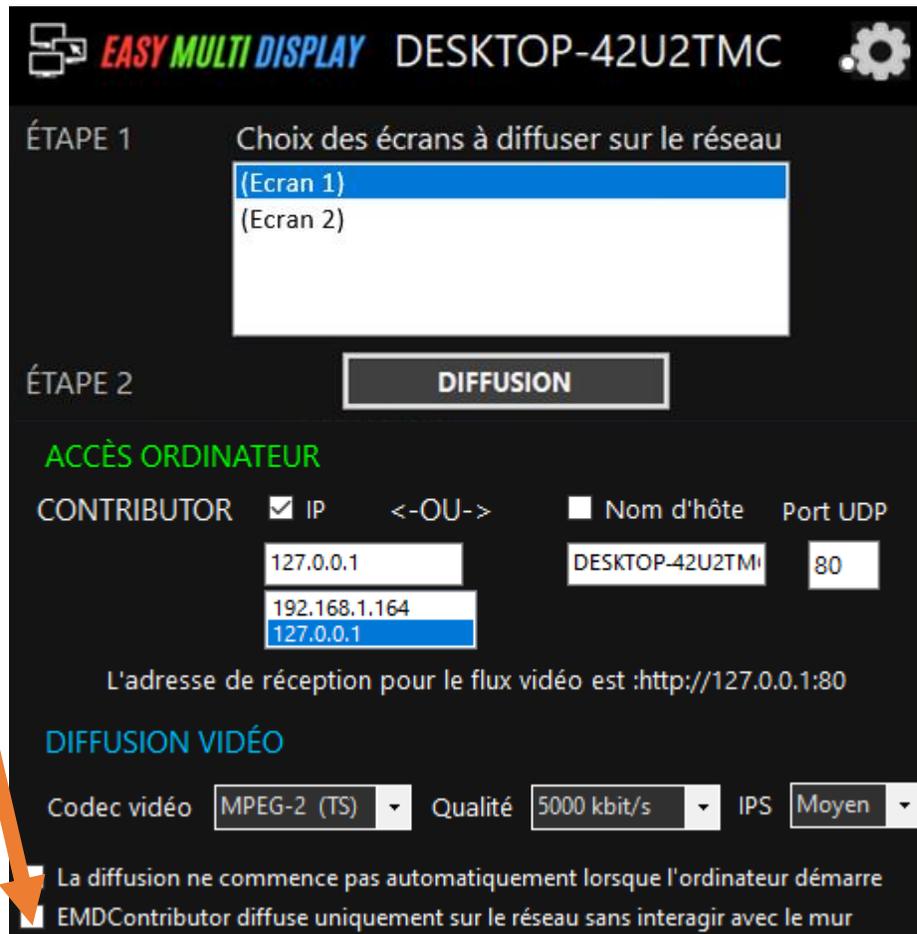


# Project one of the screens from another computer onto the wall : method 1



Step 2.2: Set up the 'EMD Contributor' tool on the operator's PC.

- Check this box.



- By clicking on 'BROADCAST' here, the operator will share their screen 1 on window 1 of the wall.

# Project one of the screens from another computer onto the wall : method 2

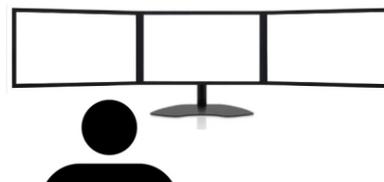
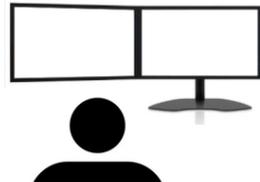
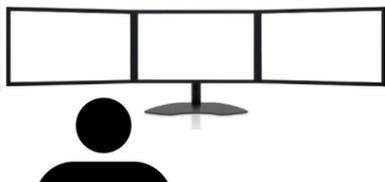


We will see, through a fictional example, how operators can project one of their screens into a designated display area.

Objective:

1. Create a configuration with an area allocated for an operator.
2. Set up the 'EMD Contributor' tool on the operator's PC.
3. Broadcast the computer screen on the wall.

*With this method, you will need to create as many configurations as there are operators if you want them all to display a screen on the wall. You can easily switch from one configuration to another with the remote control.*

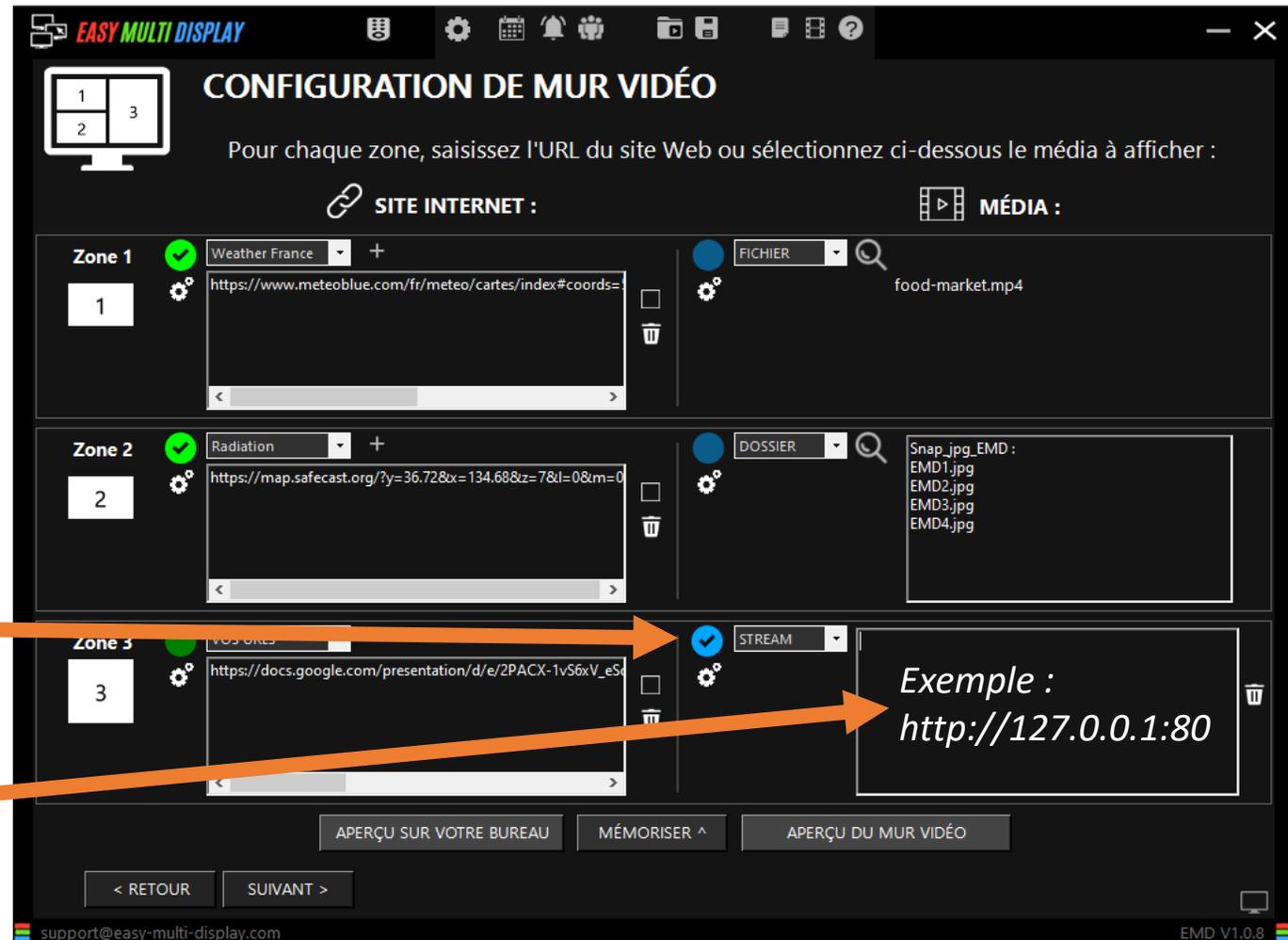


# Project one of the screens from another computer onto the wall : method 2



Step 1: Create a configuration with an area allocated for an operator.

- Select the media type 'STREAM'.
- Enter the address (or name) of the computer whose screen you want to broadcast.



# Project one of the screens from another computer onto the wall : method 2

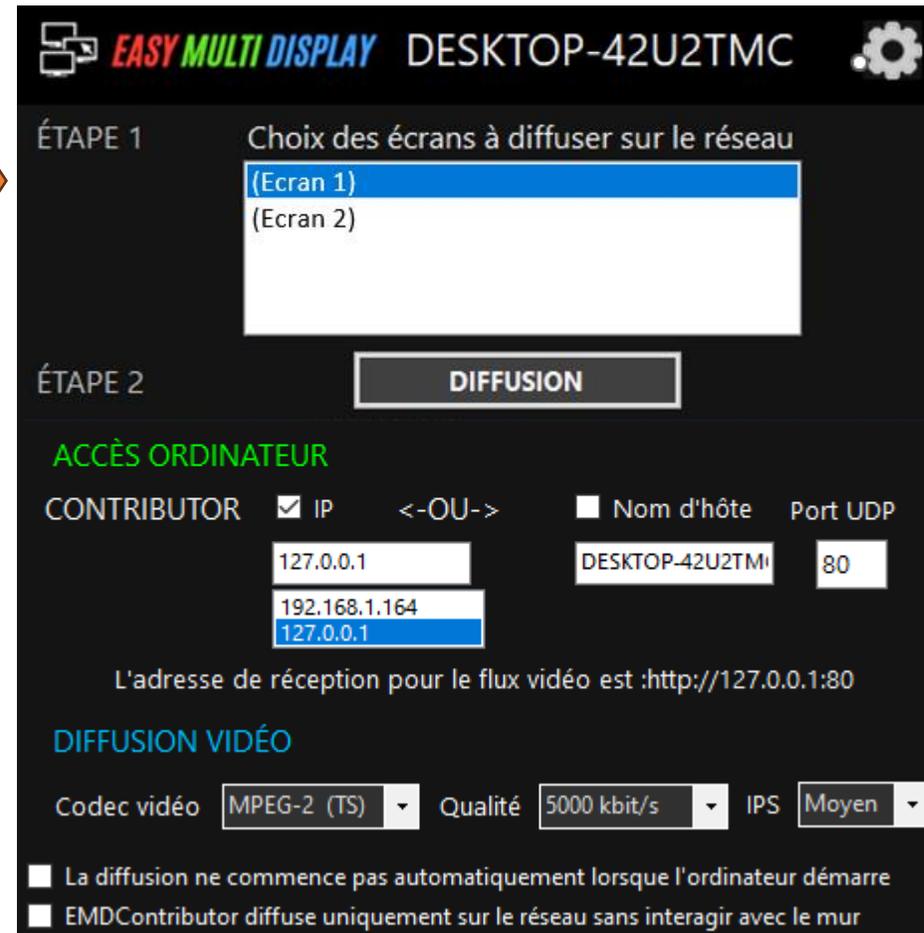
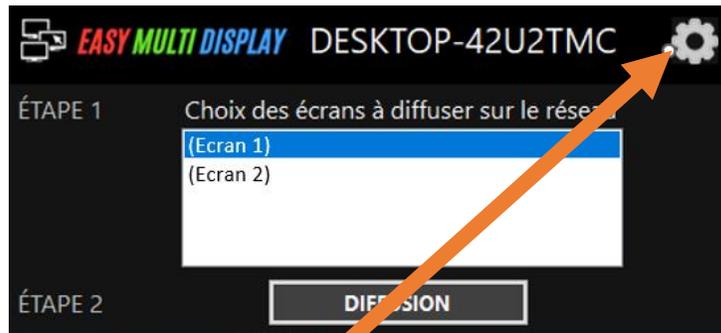


Step 2: Set up the 'EMD Contributor' tool on the operator's PC.

- Open 'EMD Contributor' by clicking on the icon:



- Click on the gear to open the settings.



# **C2.3- How to project a PC screen or a phone camera to your wall?**

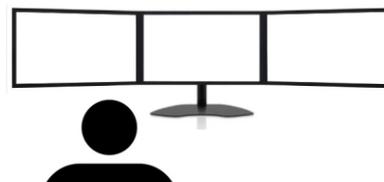
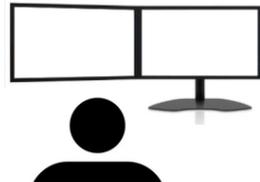
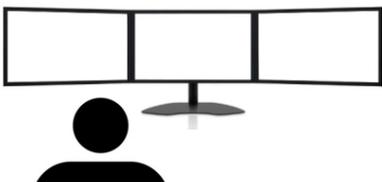
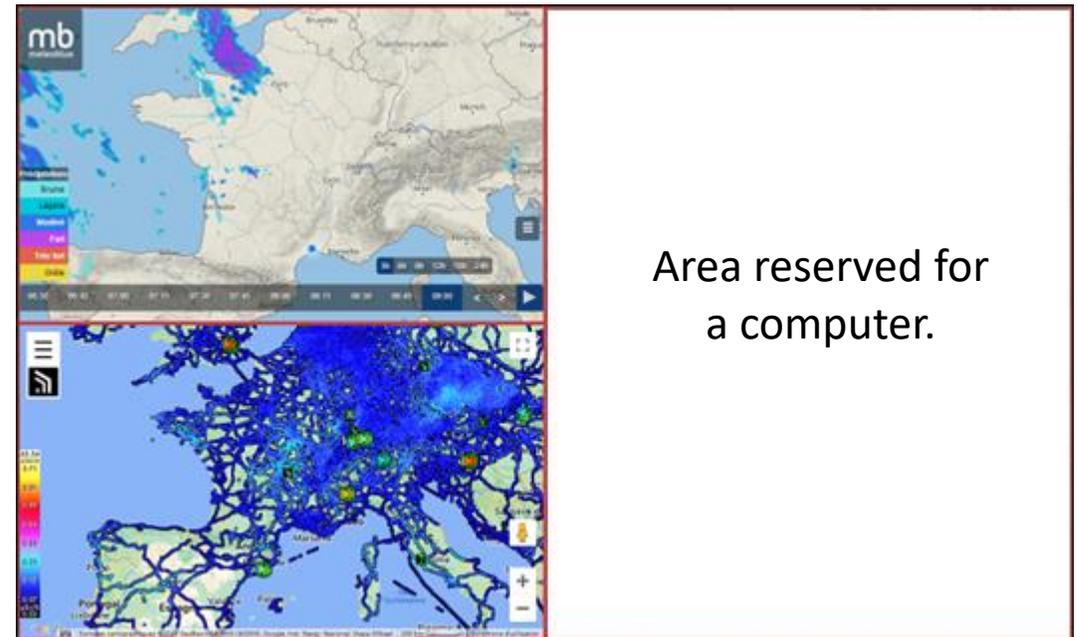
# Project the screen of a PC or a phone camera onto the video wall (other methods)



We will see, through a fictional example, how operators can display the image wall on one of their screens.

Methods:

1. HDMI
2. REMOTE DESKTOP
3. Broadcasting the camera of a phone

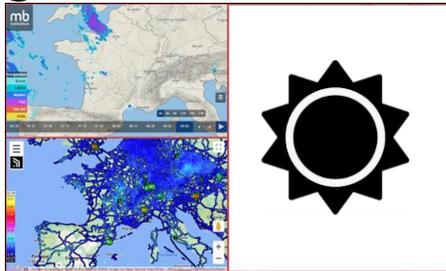


# Project the screen of a PC or a phone camera onto the video wall (other methods)

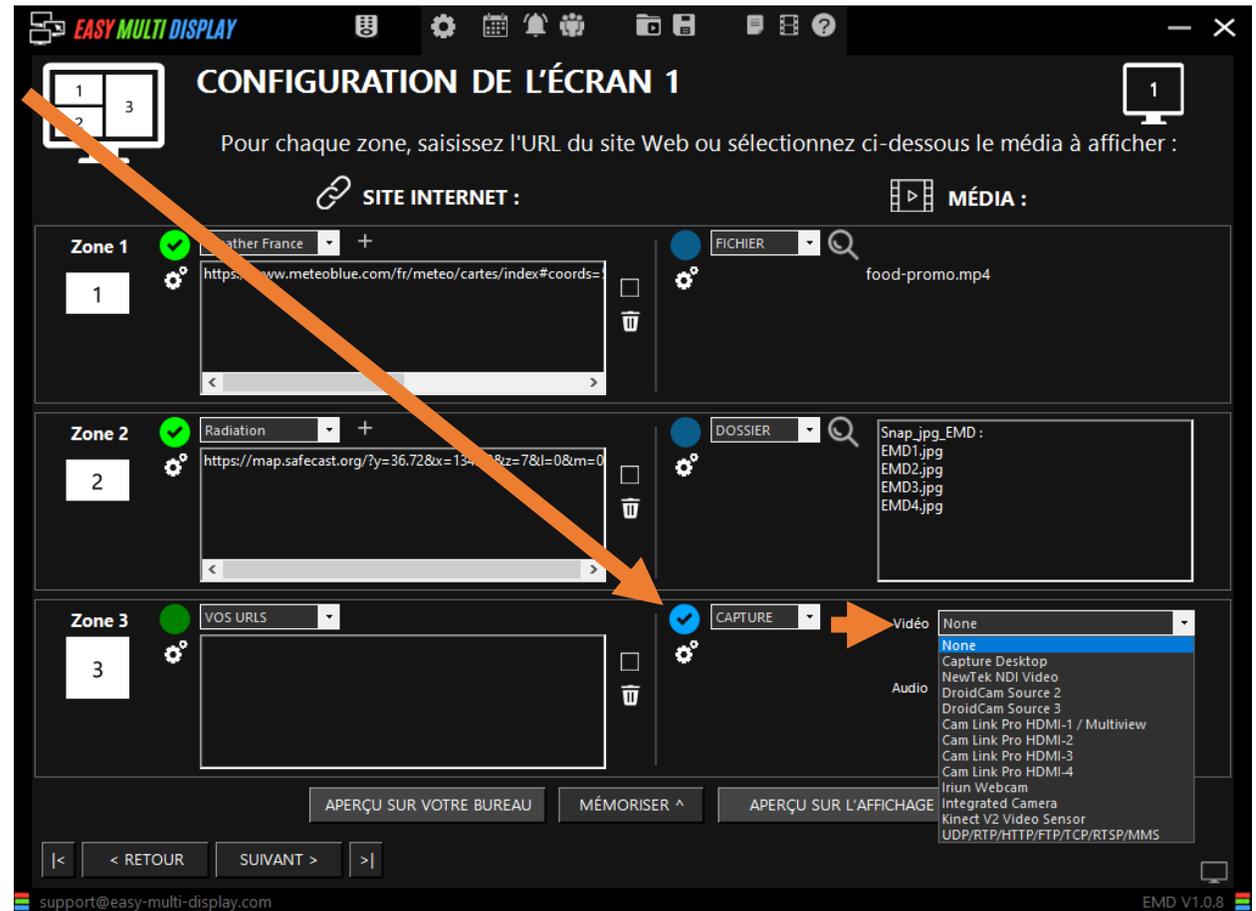


## Method 1: With an HDMI cable

- Connect the display screen and the image wall with an HDMI cable



- Click on 'Capture'
- Choose the device to display



# Project the screen of a PC or a phone camera onto the video wall (other methods)

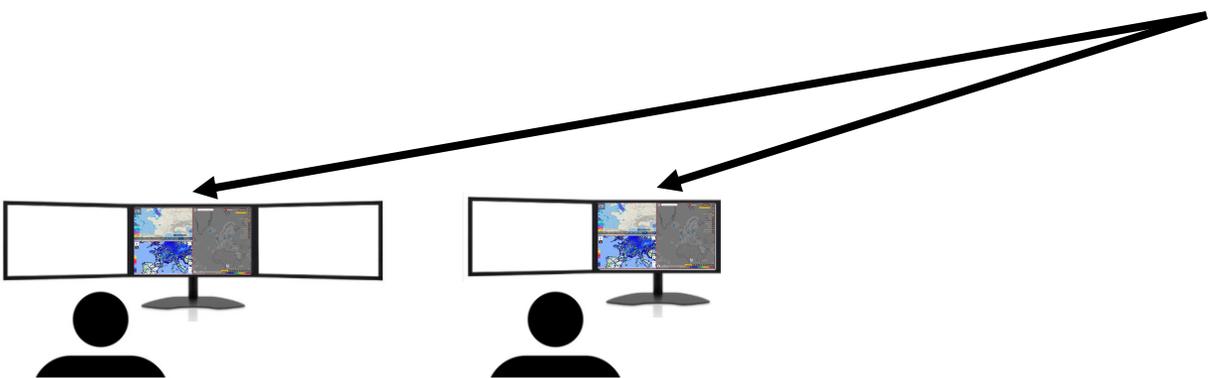
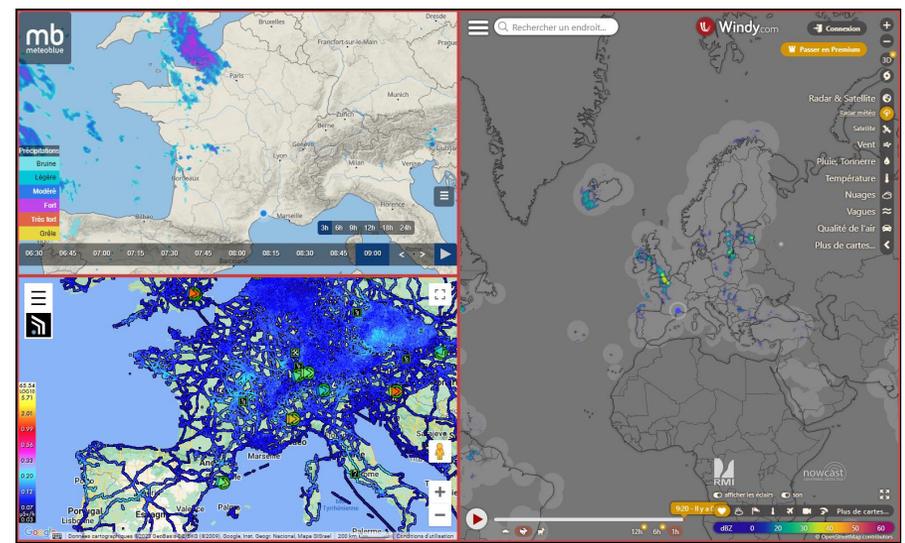


## Method 2: Remote Desktop

- Select 'RDP & VNC'
- Enter remote connection information.

The screenshot shows the 'CONFIGURATION DE L'ÉCRAN 1' window in the EASY MULTI DISPLAY software. It features three zones for configuration. Zone 1 is set to 'Weather France' under 'SITE INTERNET' and 'food-promo.mp4' under 'MÉDIA'. Zone 2 is set to 'Radiation' under 'SITE INTERNET' and a folder of image files under 'MÉDIA'. Zone 3 is currently empty. An orange arrow points from the text 'Select 'RDP &amp; VNC'' to the 'RDP &amp; VNC' dropdown menu in the 'MÉDIA' section of Zone 3. A second orange arrow points from the text 'Enter remote connection information.' to the 'Server', 'Login', and 'Password' input fields that appear after selecting 'RDP &amp; VNC'. The interface includes navigation buttons at the bottom like '&lt; RETOUR', 'SUIVANT &gt;', and 'MÉMORISER ^'. The footer shows 'support@easy-multi-display.com' and 'EMD V1.0.8'.

# C2.4- How to broadcast your wall like a TV channel?



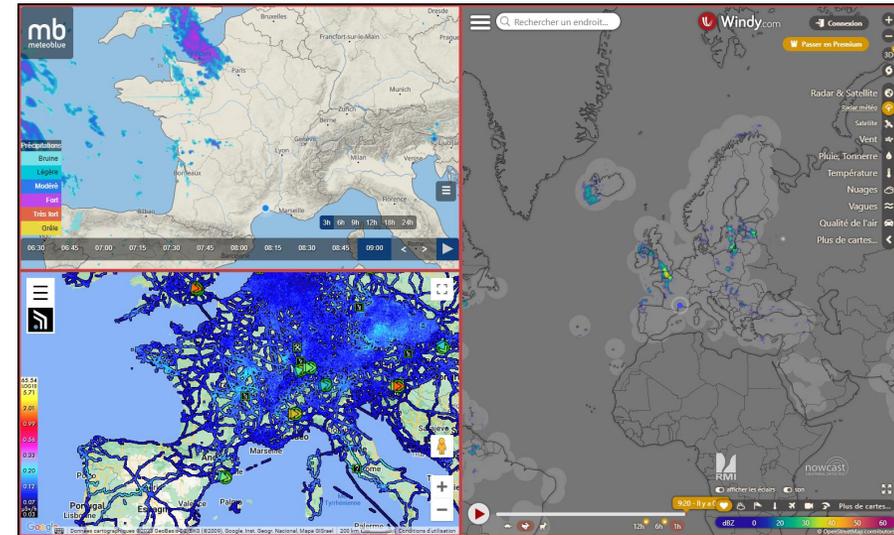
# Broadcast your wall



We will see, through a fictional example, how operators can display the image wall on one of their screens.

Steps:

1. Access the wall broadcast settings
2. Activate the wall broadcast
3. On another computer, watch the wall on VLC using its address. It's like watching an internal TV channel.



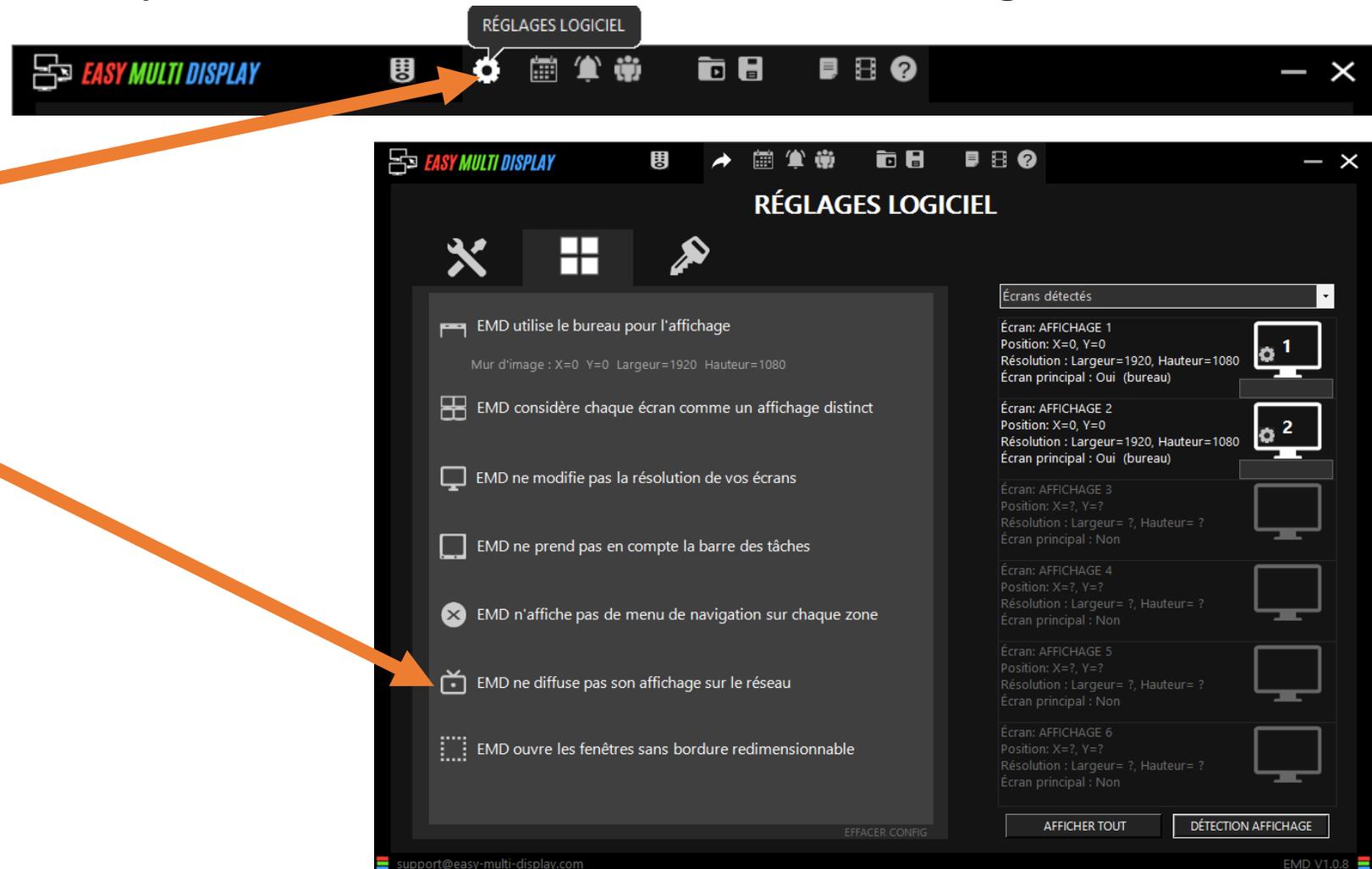
 *We are in the context of a local network.*

# Broadcast your wall

## Step 1: Access the wall broadcast settings.

- Click on 'SOFTWARE SETTINGS' in the banner at the top of the window.

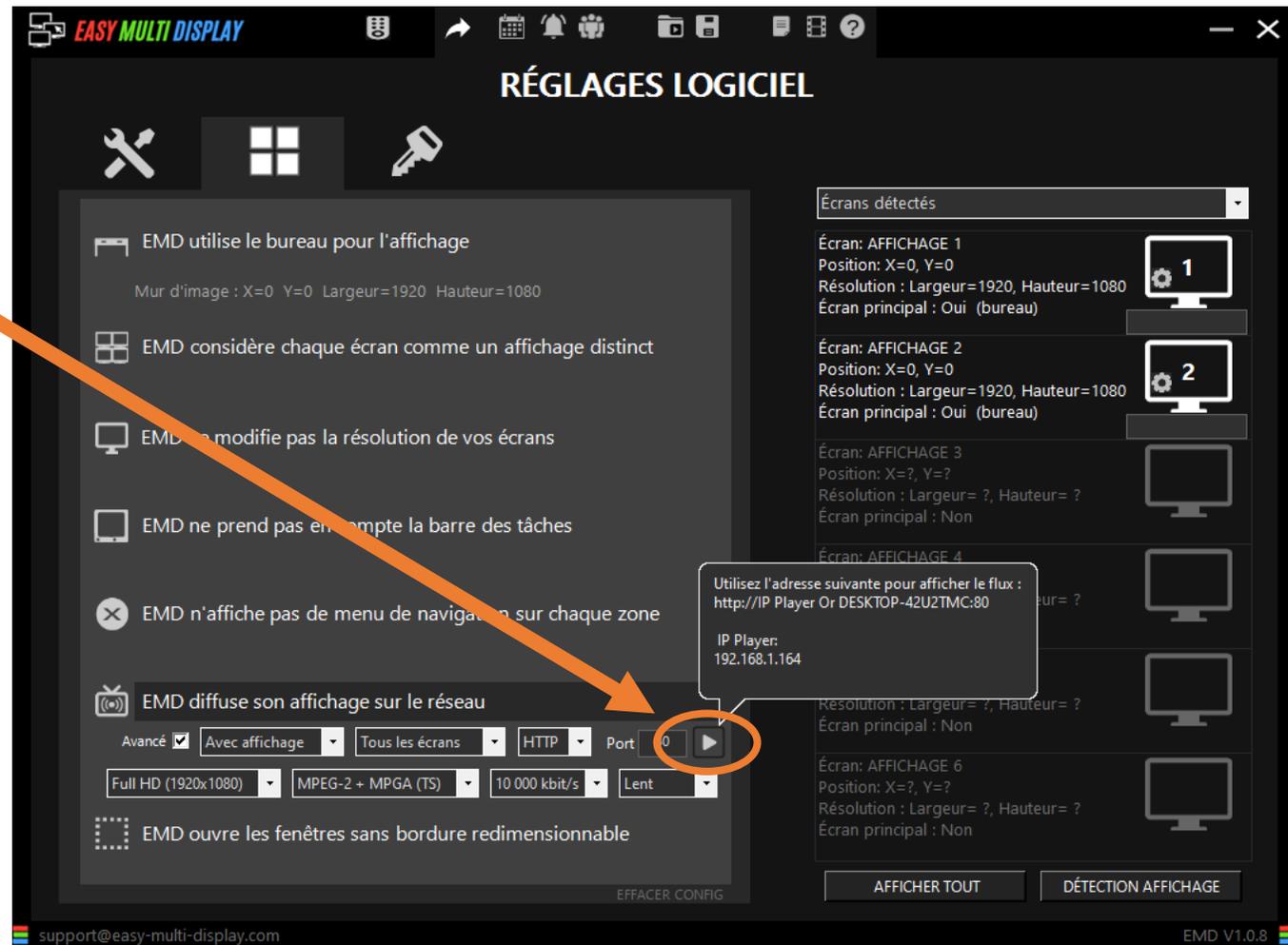
- Click here.



# Broadcast your wall

## Step 2: Activate the wall broadcast

- Click on the play symbol to activate the wall broadcast.
- You can see the address of the wall by hovering the mouse cursor over the play symbol for a few seconds.



# Broadcast your wall

Step 3: On another computer, watch the wall on VLC using its address

- In VLC, right-click and then select 'Open Media' and then 'Open Network Stream'.
- Enter the URL of the wall.

