HOW TO
Set up your HMP400

This document is designed to get you started with the HMP400 digital signage player. For more detailed information, please refer to this SpinetiX wiki page: Get started with the HMP400 player

1. CONNECT YOUR PLAYER TO THE SCREEN

The HMP400 supports both HDMI 2.0 and DisplayPort 1.2. This means that you can connect your player to any display that has an HDMI or a DisplayPort slot.

Connect via HDMI

To connect the player to your screen via HDMI, you need a display with an HDMI connector and an HDMI cable (not included).

**STEP 1:** Connect one end of the video cable to the HDMI port of your player.

**STEP 2:** Connect the other end of the HDMI cable to the HDMI port of the display.

2. CONNECT YOUR PLAYER TO THE NETWORK

To connect your player to the network, you need an Ethernet cable (not included).

**STEP 1:** Connect one end of the Ethernet cable to the Ethernet port of your player.

**STEP 2:** Connect the other end of the Ethernet cable to the network port of a network switch or a computer (direct connection).

3. CONNECT TO POWER

The player can be powered over Ethernet or by using an external USB-C power delivery unit.

**Via PoE**

Simply make sure to connect the Ethernet cable to a PoE port of the switch.

**Via the external power delivery unit (PDU)**

**STEP 1:** Connect the USB-C connector to the first USB-C port of your player - the one next to the HDMI port.

**STEP 2:** Connect the PDU into a power outlet.

**STEP 3:** Switch on the screen and the LAN-Switch or computer.
Go to [arya.spinetix.cloud/setup](arya.spinetix.cloud/setup) and create your SpinetiX ARYA account or sign in if you already have one.

**STEP 1:** Enter the serial number of your player

**STEP 2:** Name your player

**STEP 3:** Choose the screen orientation

**STEP 4:** Choose your time zone

Wait for the player to reboot.

You can now start using your HMP400 player with SpinetiX ARYA.

The live chat within SpinetiX ARYA’s platform and on the SpinetiX Support Wiki is available to you almost around the clock if you need further assistance.