

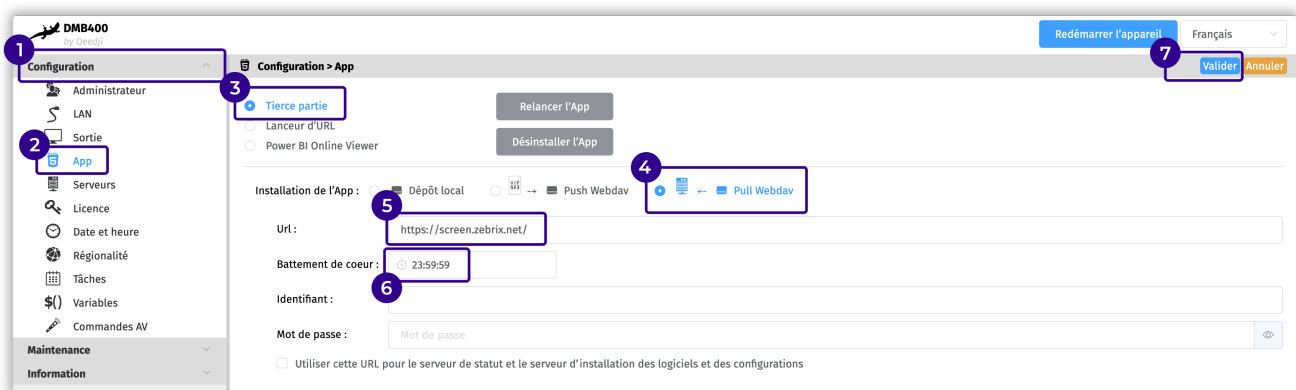
# Zebrix on Innes Players DMB300 & DMB400

## How do I install zebrix on an Innes player?

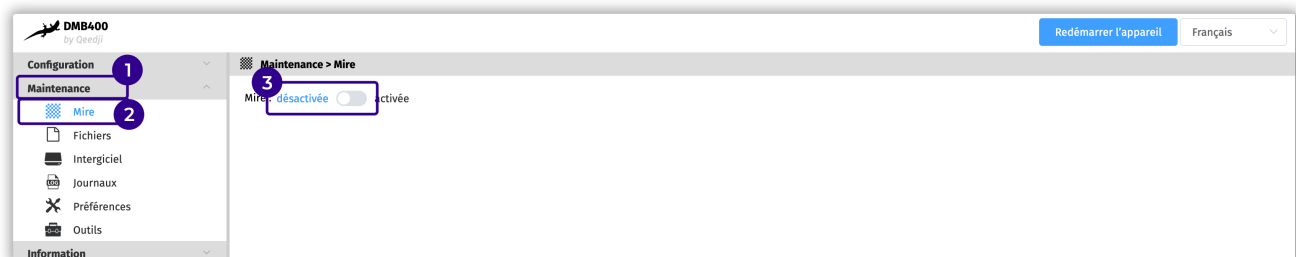
- Connect the player to the network using an ethernet cable
- Connect the player to a screen
- The screen should display a test card containing network information

## Installation via the WebUI:

- Connect using an Internet browser with the address IPv4 or IPv6 to access the WebUI (e.g. <http://10.10.10.10/admin>)
- Enter the login and password: (admin / admin)



- Go to “Configuration” then “App”
- Select “Third Party” then “Pull Webdav”
- Enter the URL : <http://screen.zebrix.net> and enter 23:59:59 for the “heartbeat”
- Click on “Validate”,
- Do not restart the player immediately



- Go to the “Maintenance” tab, then to “Test card”.
- Deactivate test card
- Then restart the device using the button at top right

## Installation via USB key:

- Download the configuration script:
- Format the USB key in FAT32
- Inject the script into the USB key, then into the player



The screen must display the test card before you can inject the configuration script.

The player restarts, and the Zebrix solution is launched.

## Player version update :

- Download zip file



### Download INNES DMB 400 Firmware 5.11.14

[https://downloads.zebrix.net/gekkota\\_os-dmb400-setup-5.11.14.zip](https://downloads.zebrix.net/gekkota_os-dmb400-setup-5.11.14.zip)

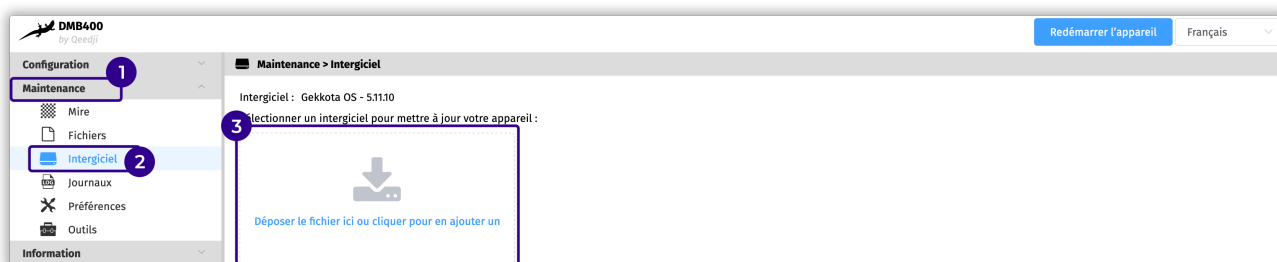
or



### Download INNES DMB 300 Firmware 5.12.11

[https://downloads.zebrix.net/gekkota\\_os-dmb300-setup-5.12.11.zip](https://downloads.zebrix.net/gekkota_os-dmb300-setup-5.12.11.zip)

- Unzip it, you'll get a frm file.
- Enter the WebUI address on browser (corresponding to the player's ip)



- Go to "Maintenance" then "Middleware".
- Upload the frm file by dropping it in the drop box

- Proceed to firmware upgrade
- Restart the player

## Steering

- The “**M**” button displays **the quick id**.
- The “**I**” key displays **quick info**.
- The “**D**” key displays the **quick debug**.
- To change the volume in the hardware tools, the device must be restarted.

## DMB400 Limitations:

- PIP does not work in portrait mode

## DMB300 Limitations:

- Only one video supported
- PIP doesn't work

From:

<https://documentation.zebrix.net/> - **zebrix documentation**

Permanent link:

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