



Warning : this functionality is only available on devices running in V3

# Timezone

This guide explains how zebrix deals with time and more precisely the timezones.

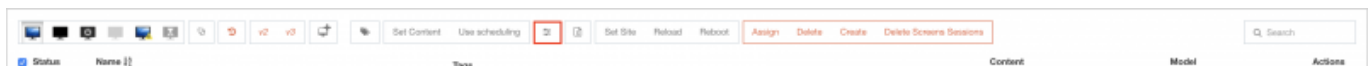
## General information

- Zebrix automatically sets the time in the screen at each startup. (It is therefore unnecessary to adjust the time via the screen menu)
- The time displayed in the menu is always set to GMT (Greenwich Mean Time +00h00) whatever the timezone that is chosen.
- Zebrix is in charge of transforming the GMT time into the correct local time, thanks to the TimeZone configured on the CMS (see below)
- Go to “Hardware Tools” on the concerned device, then “Monitor”. The local date/time of the screen corresponds to the time translated by zebrix which is the correct local time (GMT time + the time difference applied on it thanks to the timezone that has been chosen).
- The time that is displayed in a “date/time” zone on the pages assigned to the screen is identical to this local date.

## How to change the time zone

This guide will explain how to change the time zone

## How to change the timezone on a screen



- Select the screens on which you want to apply a different time zone
- Click on “hardware tools”
  1. Go to the “properties” tab
  2. Select the desired time zone and click on apply

Hardware Tools -

Remote

Logs

Monitor

Hidden:

Select url:

Select CacheBox:

Inclusive Cachebox:

Language:

Timezone:

Select video preset encoding:

Orientation:

Zebrix player V3:

Numbers of screens:

Timer:

(GMT+01:00) Africa/Tunis

(GMT+01:00) Arctic/Longyearbyen

(GMT+01:00) Atlantic/Jan\_Mayen

(GMT+01:00) CET

(GMT+01:00) Etc/GMT-1

(GMT+01:00) Europe/Amsterdam

(GMT+01:00) Europe/Andorra

(GMT+01:00) Europe/Belgrade

(GMT+01:00) Europe/Berlin

(GMT+01:00) Europe/Bratislava

(GMT+01:00) Europe/Brussels

(GMT+01:00) Europe/Budapest

(GMT+01:00) Europe/Busingen

(GMT+01:00) Europe/Copenhagen

(GMT+01:00) Europe/Gibraltar

(GMT+01:00) Europe/Ljubljana

(GMT+01:00) Europe/Luxembourg

(GMT+01:00) Europe/Madrid

(GMT+01:00) Europe/Malta

(GMT+01:00) Europe/Monaco

(GMT+01:00) Europe/Oslo

✓ (GMT+01:00) Europe/Paris

(GMT+01:00) Europe/Podgorica

(GMT+01:00) Europe/Prague

(GMT+01:00) Europe/Rome

(GMT+01:00) Europe/San\_Marino

(GMT+01:00) Europe/Sarajevo

(GMT+01:00) Europe/Skopje

(GMT+01:00) Europe/Stockholm

(GMT+01:00) Europe/Tirane

(GMT+01:00) Europe/Vaduz

(GMT+01:00) Europe/Vatican

(GMT+01:00) Europe/Vienna

(GMT+01:00) Europe/Warsaw

(GMT+01:00) Europe/Zagreb

(GMT+01:00) Europe/Zurich

(GMT+01:00) MET

(GMT+01:00) Poland

(GMT+02:00) Africa/Blantyre

(GMT+02:00) Africa/Bujumbura

(GMT+02:00) Africa/Cairo

(GMT+02:00) Africa/Gaborone

(GMT+02:00) Africa/Harare

(GMT+02:00) Africa/Johannesburg

(GMT+02:00) Africa/Khartoum

(GMT+02:00) Africa/Kigali

(GMT+02:00) Africa/Lubumbashi

(GMT+02:00) Africa/Lusaka

(GMT+02:00) Africa/Maputo

(GMT+02:00) Africa/Maseru

Close

Hardware Tools -

Remote   Logs   Monitor   **Properties**   Firmwares

**Hidden:** ☐

**Select url:**

**Select CacheBox:**

**Inclusive Cachebox:** ☐

**Language:**

**Timezone:**   **1** **2**

**Select video preset encoding:**

**Orientation:** ☒ Landscape ☐ Portrait

**Zebrix player V3:** ☐

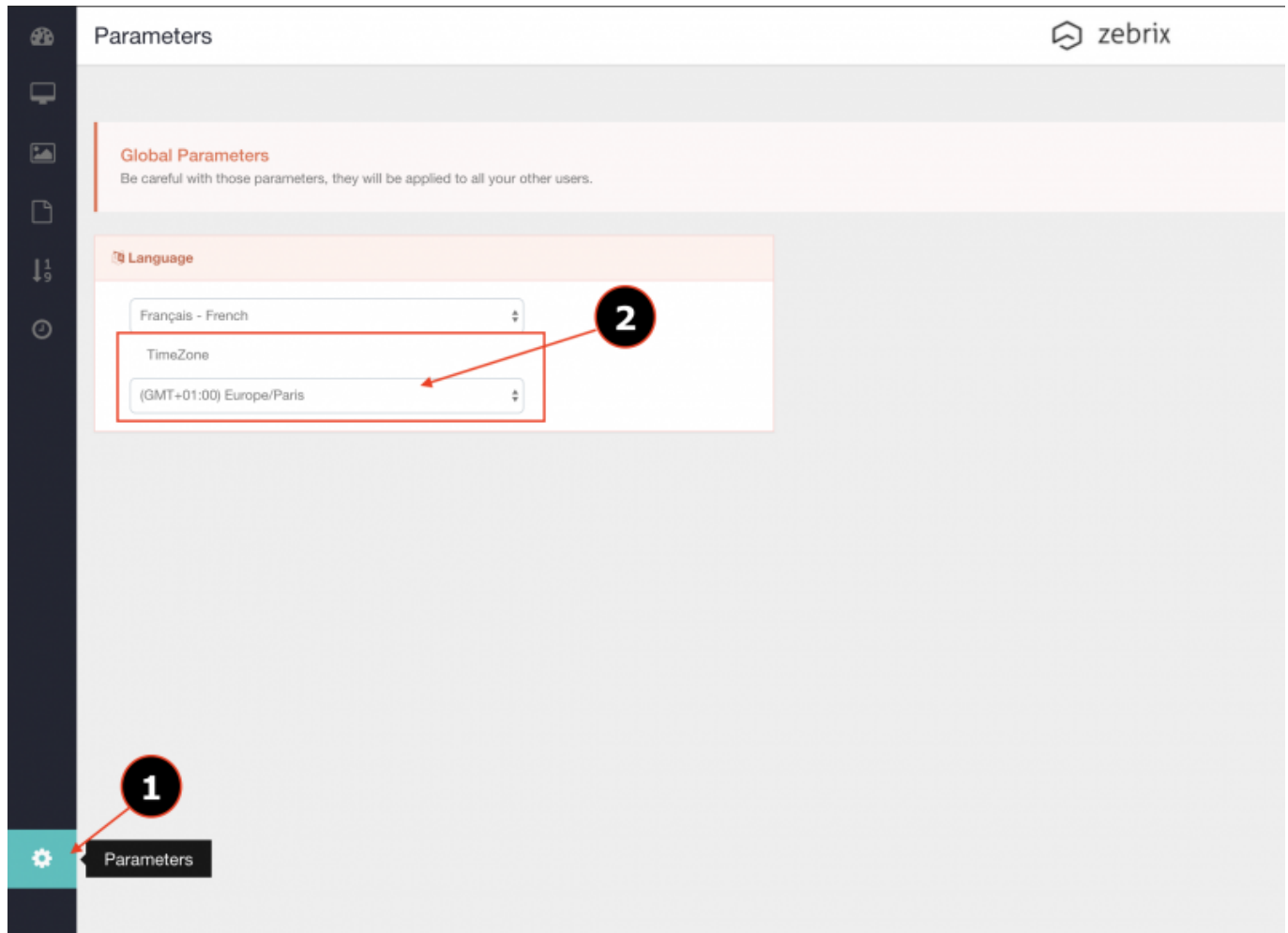
**Numbers of screens:**

**Timer:** ☐

## How to change the time zone for a client's account

It is possible to change the time zone at the client level, this parameter will be used as the default time zone for all new screen/player added to this account.

- Go to the general account's parameters and select the desired time zone



## How to check the setting on a screen

1. Press the touch "Tools" on the remote control





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

Permanent link:  
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Last update: **2021/11/30 14:10**

