

# FeedbackPro

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Managing feedback and versions has never been so easier!

Thank you for purchasing Feedback Pro. Here is quick start guide in order to help you.

## Compatibility

This app has been tested on Adobe Premiere CC2019 and CC2020.

## Installation

You have two options in order to install feedback pro.

1. Using aescripts + aeplugins manager app: <https://aescripts.com/learn/aescripts-aeplugins-manager-app/>
2. Use the ZXP installer: <https://aescripts.com/learn/zxp-installer/>

## Demo

A quick demo is available [here](#)

## Features

Feedback Pro allows editors to manage feedback more quickly. To do that, the app has some features listed below:

- Start by creating a new version with one click.
- The new sequence name will have a **V+1** at the end and the current date at the beginning.
- Copy the feedback from any text source.
- Copy feedback from the app.
- All feedback are saved in order to keep your progression.
- Sort in any order.
- Automatically switch sequences or projects.
- Times are automatically detected.
- Easily jump to each feedback in the timeline.
- Enable or Disable markers.
- Export and consolidate your current sequence as a project.

## Customisation

In the full version, you will have access to a setting page. From this page you will have a control on some features.

- **Feedback Folder Name**: The name of the directory to save feedback.
- **Version Bin Name**: The name of the bin for old versions.

- **Move sequences to edit bin:** (Switch) Move the previous sequence to a specific bin when your make a new version.
- **Format of the date:** The format of the date. By default, you will have YYMMDD (%y%m%d).
- **Use date as prefix:** (Switch) It places the current date as prefix of your sequence

Here are all parameters that you can put in order to have a specific date as prefix:

Code	Description
%a	Abbreviated name of the day of the week.
%A	Full name of the day of the week.
%B	Abbreviated month name.
%b	Full month name.
%c	Preferred date and time (UTC) representation for the current locale.
%C	Century number (year/100) as a 2-digit integer.
%d	Day of the month as a decimal number (range 01 to 31).
%e	Day of the month as a decimal number (range 1 to 31).
%F	ISO 8601 date format (equivalent to %Y-%m-%d).
%G	ISO 8601 week-based year with century as a decimal number. The 4-digit year corresponds to the ISO week number (see %V). This has the same format and value as %Y, except that if the ISO week number belongs to the previous or next year, that year is used instead.
%g	Like %G, but without century, that is, with a 2-digit year (00-99).
%H	Hour as a decimal number using a 24-hour clock (range 00 to 23). See also %k.
%I	Hour as a decimal number using a 12-hour clock (range 01 to 12). See also %l.
%j	Day of the year as a decimal number (range 001 to 366).
%k	Hour as a decimal number using a 24-hour clock (range 0 to 23). See also %H.
%l	Hour as a decimal number using a 12-hour clock (range 1 to 12). See also %I.
%m	Month as a decimal number (range 01 to 12).
%n	Month as a decimal number (range 1 to 12).
%M	Minute as a decimal number (range 00 to 59).
%p	Either "AM" or "PM" according to the given time value. Noon is treated as "PM" and midnight as "AM".
%P	Like %p but in lowercase ("am" or "pm").
%s	Number of seconds since the Epoch, 1970-01-01 00:00:00 +0000 (UTC).
%S	Second as a decimal number (range 00 to 59).

Code	Description
%u	Day of the week as a decimal (range 1 to 7), Monday being 1. See also %w.
%V	ISO 8601 week number of the current year as a decimal number (range 01 to 53), where week 1 is the first week that has at least 4 days in the new year (that is, the first Thursday).
%w	Day of the week as a decimal (range 0 to 6), Sunday being 0. See also %u.
%x	Preferred date representation for the current locale without the time.
%X	Preferred time representation for the current locale without the date.
%y	Year as a decimal number without a century (range 00 to 99).
%Y	Year as a decimal number including the century.
%z	The +hhmm or -hhmm numeric timezone (that is, the hour and minute offset from UTC).
%Z	Timezone name or abbreviation.

Moreover, you can edit the colors of the app with 4 settings:

- Primary color
- Secondary color
- Background color
- Paper color

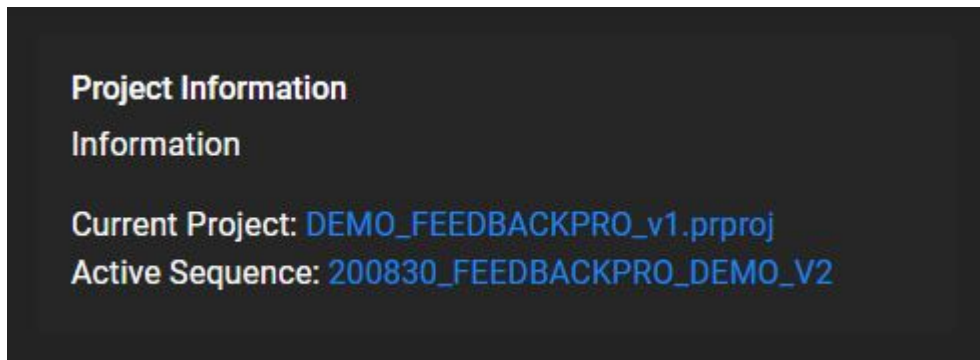
## How to use

### Toolbar



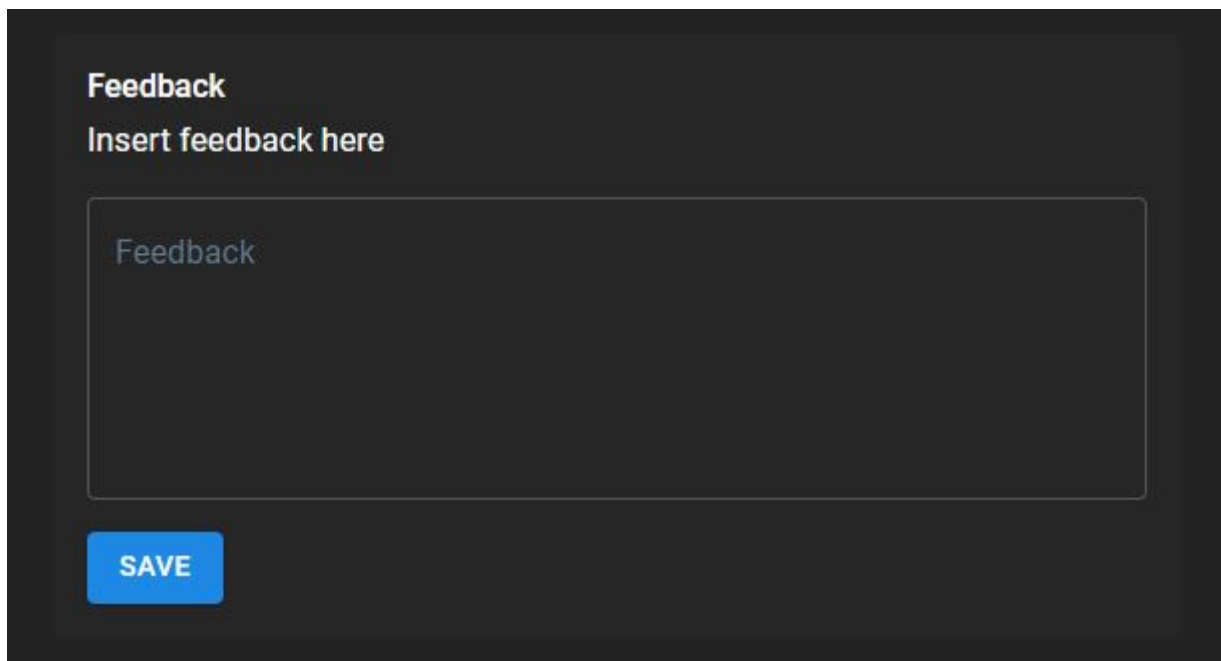
- The first button creates a new sequence with a new version number and the current date.
- The second button exports the sequence as a project.
- The third button reloads all the app
- The last button open the settings page. (Only for full versions)

### Informations



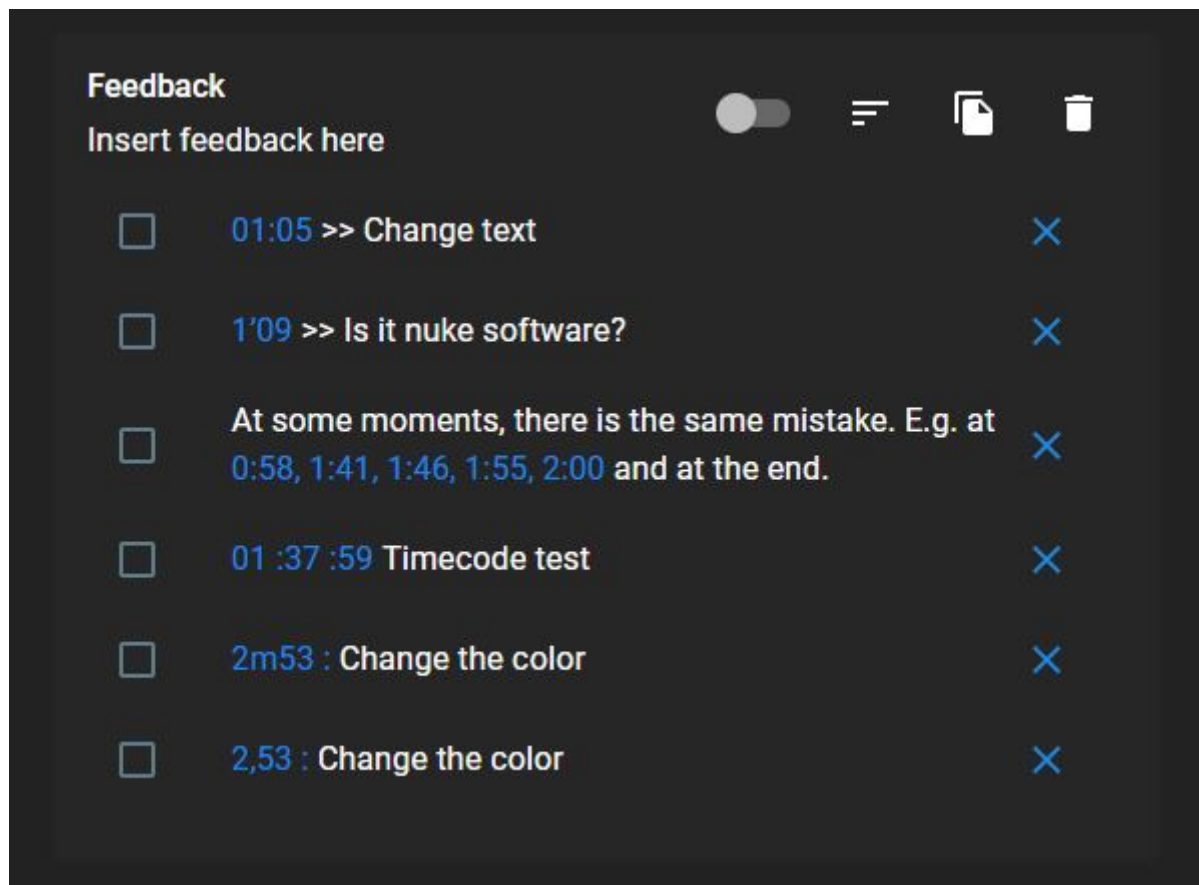
You will find a panel with some information like the current project and the current active sequence.

## The body



- Copy the feedback from any text source in the text area
- Click on Save button.

At this moment, a JSON file with all feedback is created in a directory at the same place of the project file. To change the name of the directory, see [Customization](#) section.



And now, you will have checkboxes with all feedback. You can easily jump to each feedback in the timeline. Moreover, you can see that three new buttons appears:



- The first button Enable or Disables markers in the timeline.
- The second button sorts in any order.
- The third button copy the content of the feedback into the clipboard
- The fourth button deletes the current JSON with all feedback and reset the app in a new context.