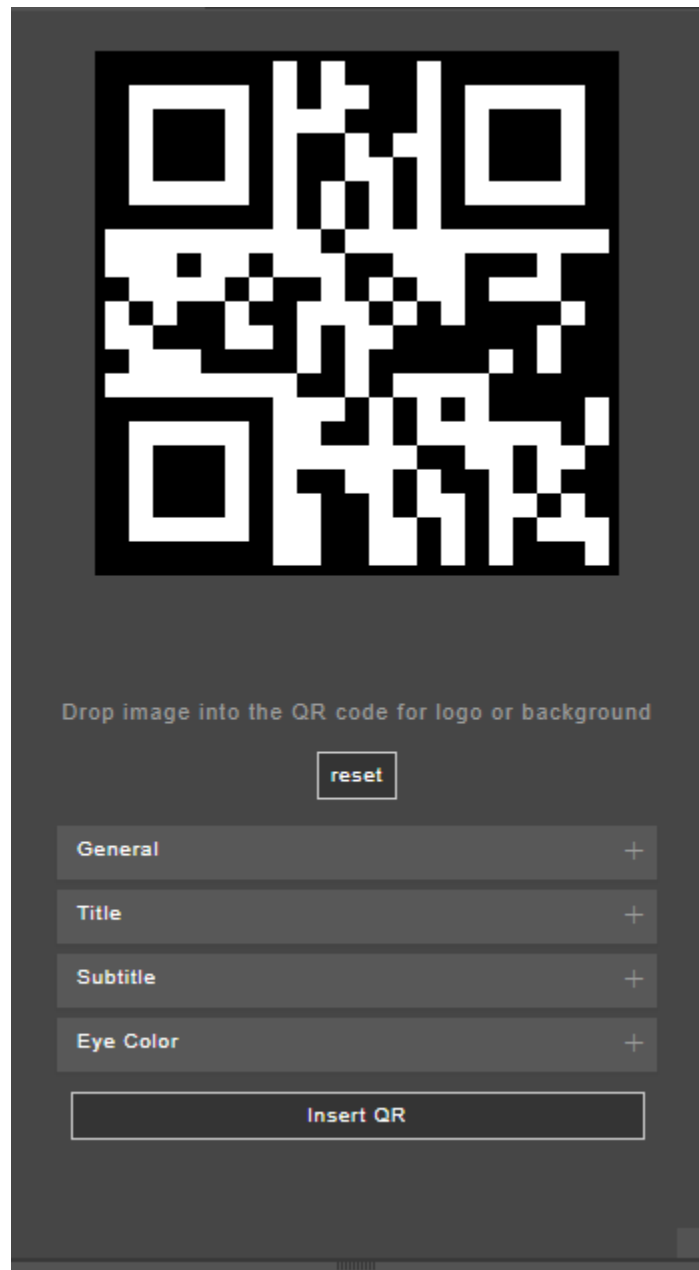


QR PRO 1.0 Guide

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Introduction

In this document I'm going to guide you through the installation process of QR PRO 1.0, then I'll explain the basic configuration of the plugin and how to get the most of it!

Prerequisite

QR PRO provides a fast and easy way to generate a QR code for your data, it's highly customizable and the generated QR code can be inserted into your document within a click.

How to install:

Download the ZXP file and use ZXPInstaller (<https://zxpinstaller.com/>) or Anastasiy's Extension Manager (<https://install.anastasiy.com/>) and follow the instructions to install the plugin.

If for any reason the installation fails, you can change the extension of the downloaded archive to zip and extract it to one of the following folders:

For Windows users:

Win(x86): *C:\Program Files\Common Files\Adobe\CEP\extensions*

Win(x64): *C:\Program Files (x86)\Common Files\Adobe\CEP\extensions*, and *C:\Program Files\Common Files\Adobe\CEP\extensions*

For Mac users:

/Library/Application Support/Adobe/CEP/extensions

After installing the extension, please follow these steps:

Know your CEP supported version:

Application	Host ID	CC 2019 Version	CC 2020 Version	FY 2020	FY2021
InDesign	IDSN	14 (CEP 9)	15 (CEP 9)	16.0 (CEP 10)	16.3(CEP 11)
Illustrator	ILST	23 (CEP 9)	24 (CEP 9)	25.0 (CEP 10)	25.3(CEP 11)

For windows users, if the extension doesn't load correctly:

Download the following registry rules and execute them

https://drive.google.com/open?id=1QVSX_AMOkU9f-9d_TSC118V5q5jqAZTI

For example, if you're using Adobe InDesign 2018, download Debug Mode ON CEP 8.reg and execute it and that should be all!

For Mac users:

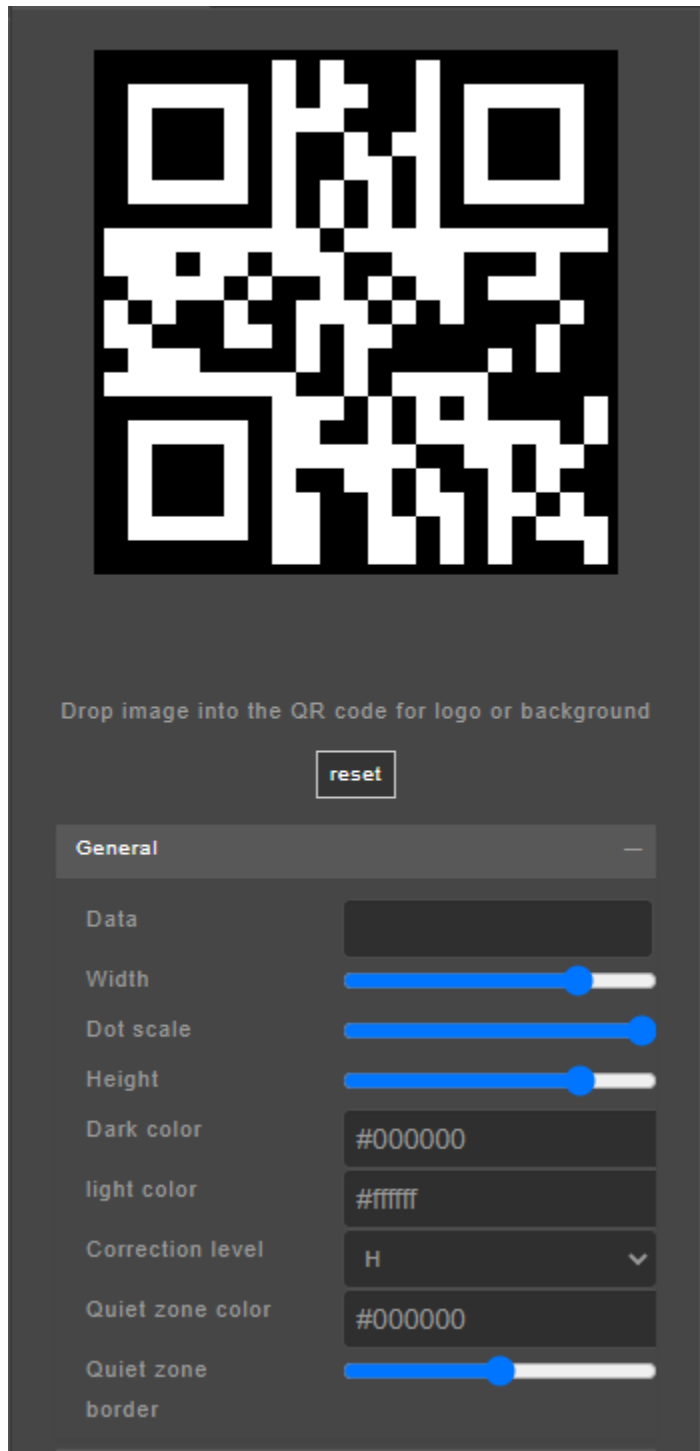
Execute one of the following commands depending on your CEP version:

Version	command
CEP 7	defaults write com.adobe.CSXS.7 PlayerDebugMode 1
CEP 8	defaults write com.adobe.CSXS.8 PlayerDebugMode 1
CEP 9	defaults write com.adobe.CSXS.9 PlayerDebugMode 1
CEP 10	defaults write com.adobe.CSXS.10 PlayerDebugMode 1
CEP 11	defaults write com.adobe.CSXS.11 PlayerDebugMode 1

If you followed everything and still can't get Translator to work , don't hesitate to contact me on "oussama.touzni@gmail.com" or contact@it-tun.com and specify "Translator Support" as subject so I can get back to you as soon as possible.

Settings

General



The image shows a QR code generator settings interface. At the top, there is a large QR code. Below it, a text prompt says "Drop image into the QR code for logo or background" with a "reset" button. The settings are organized into a "General" section with a dropdown arrow. The settings include: "Data" (a text input field), "Width" (a slider), "Dot scale" (a slider), "Height" (a slider), "Dark color" (a color picker showing #000000), "light color" (a color picker showing #ffffff), "Correction level" (a dropdown menu showing "H"), "Quiet zone color" (a color picker showing #000000), and "Quiet zone border" (a slider).

Drop image into the QR code for logo or background

reset

General

Data

Width

Dot scale

Height

Dark color

#000000

light color

#ffffff

Correction level

H

Quiet zone color

#000000

Quiet zone border

The Data field represents the data that your QR code represents, it defaults to "text" and can fit any link.

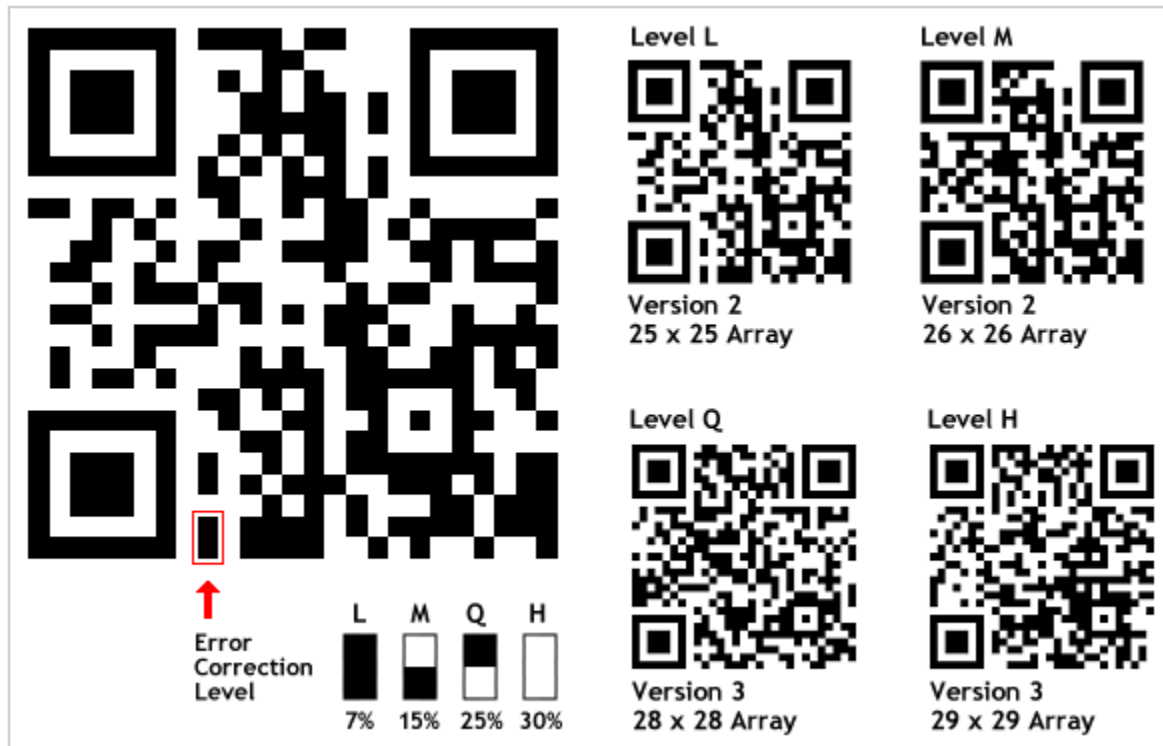
The width and height range from 70 pixels to 300 pixels, this is only for your testing purposes, you can edit the dimensions as needed once you generate the QR code into your document.

You can also adjust the dark(dots) color** and the light color** for the QR Code.

The correction level** represents the density of the QR code, the higher the better but keep in mind:

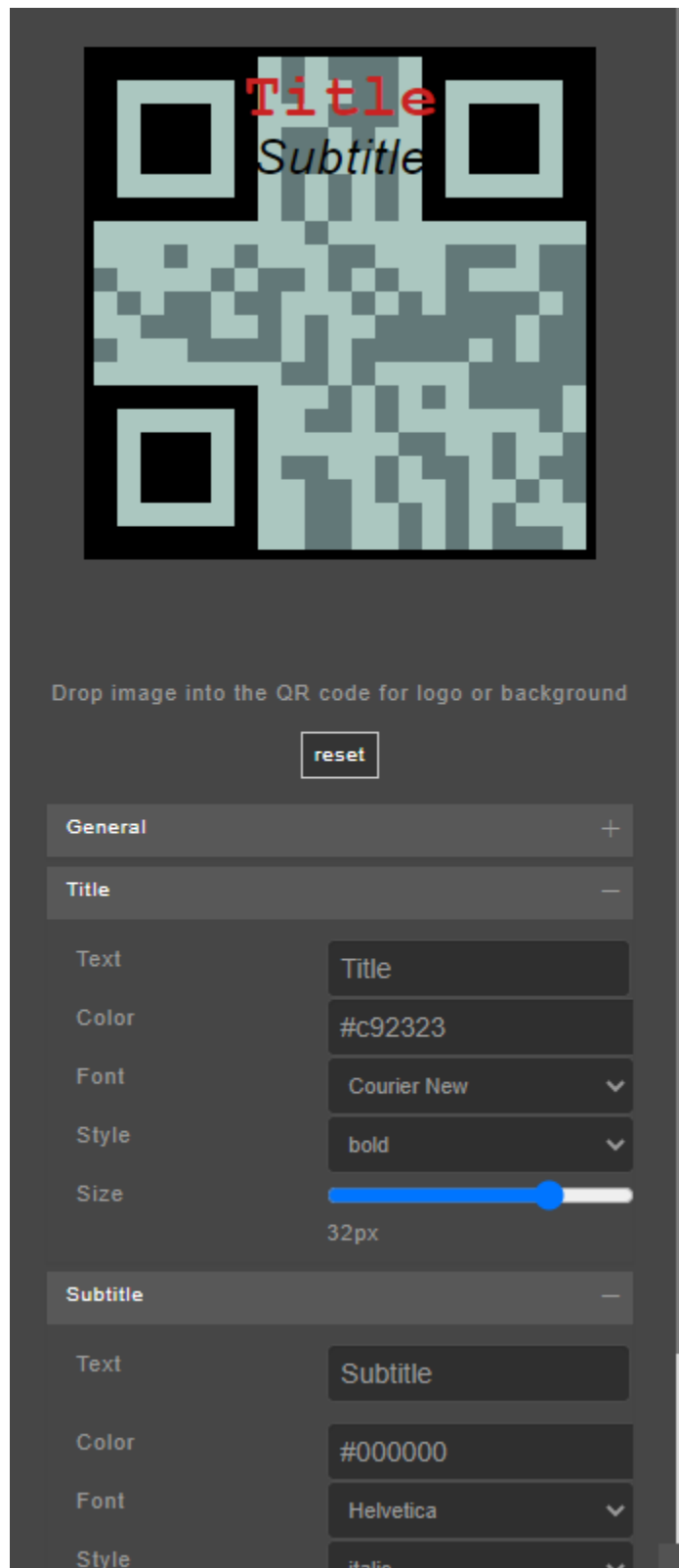
- The lower the error correction level, the less dense the QR code image is, which improves minimum printing size.
- The higher the error correction level, the more damage it can sustain before it becomes unreadable.
- Level L or Level M represent the best compromise between density and ruggedness for general marketing use.
- Level Q and Level H are generally recommended for industrial environments where keeping the QR code clean or undamaged will be a challenge.

The quiet zone is the border of the QR code, you can adjust its color and weight or remove it by setting "Quiet zone border" to 0, in which case your document's background color cannot be the same as the QR code dark color, which is why you sometimes will need the Quiet zone.



Correction levels

Title and subtitle




You can add a title and a subtitle (or just a title) and customize their font/style size and color.

The minimum size is 8px and the maximum is 40px.

There are a total of 10 fonts and 3 styles (normal, italic, bold).

Eye colors **



Drop image into the QR code for logo or background

[reset](#)


General	+
Title	+
Subtitle	+
Eye Color	—

Top left outer	#c29999
Top left inner	#786060
Top right outer	#78d16c
Top right inner	#1735de
Bottom left	#c8e60a
BottomRight	#15acbd

[Insert QR](#)

There are 3 eyes in a QR code and you can adjust each inner and outer eye color to make your own colorful QR Code.

Logo and background color**



A QR code with a logo in the center. The logo features a stylized globe with a blue and green swirl, and the text "COMPANY" and "YOUR TAGLINE" below it. The QR code has three colored squares in the corners: a red square in the top-left, a green square in the top-right, and a blue square in the bottom-left. The background of the QR code is a light gray grid.

Drop image into the QR code for logo or background

[reset](#)

General	+
Title	+
Subtitle	+
Eye Color	+
Logo	—
size	<input type="range"/>
Background image	—
Background opacity	<input type="range"/>

[Insert QR](#)

In order to add a logo or a background image, just drop an image from a local folder into your QR code and you will be prompted which you want to add, choose logo or background color in order to have add it, the corresponding settings will appear then, you can control the Logo's size and the opacity for the background image.

Inserting the QR Code

Just click on the “Insert QR” button and your QR code will be inserted into the selected element with the right size!

(**): Editing these options will not always result in a readable QR code, it is impossible to determine whether your QR code will work or not unless you’ve tested it yourself, for example if the light color and dark color are too light it will result in an unreadable QR code, the same will happen if you have too much data on your QR code and you max out the logo’s size.

We strongly recommend you test out the QR Code you have personalized using your phone before you insert it!

Still need some help. Watch these videos!

<https://youtu.be/pBnzUy8CG6k>

<https://youtu.be/w9LvIKZLok8>

Thanks for putting your trust in our product , more information will be available soon on <https://it-tun.com/> , if you need and help please don’t hesitate to contact me on “oussama.touzni@gmail.com” or contact@it-tun.com and specify “QR PRO Support” as subject so I can get back to you as soon as possible.