

PixelBinary

A QR code and a Data Matrix code made by a PDF form itself - with a font and a little JavaScript.

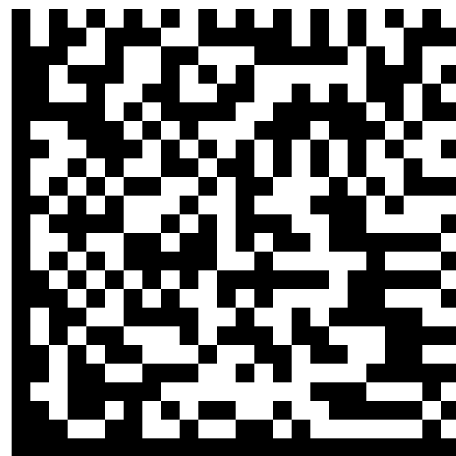
Text to encode (up to 200 characters - type here, then click outside the field)

<https://jimran.com/pixelbinary.html>

QR code



Data Matrix



How it works

1. The font PixelBinary draws the character 1 as a black square and 0 as a white square, with no space between characters or lines.
2. A script inside this PDF turns your text into rows of 0s and 1s - one row of the barcode per line.
3. The two barcode fields are ordinary read-only text fields that use the font. That is all.

Nothing appears?

The barcodes are redrawn by JavaScript. If your PDF program asks whether this document may run scripts, allow it. Made for Adobe Acrobat, Acrobat Reader and DocuWrit. Other viewers differ: some show the rows of 0 and 1 on screen and draw the barcode only when you print or save.

Free to use

The fonts are under the SIL Open Font License; the scripts are MIT licensed: tualo-datamatrix (tualo solutions GmbH), quickresponse (Alois Zingl) and the PixelBinary glue (JimRan Software). Open File > Properties or the document JavaScript of this PDF to read them. Copy what you need.