

QR Codes



FEFE Educator Team Recommended Tool

Creator: KAYWA

Reader: Qrafter

How to Use In the Classroom:

- Use for vocabulary activities
- Direct participants to online materials
- Create a classroom scavenger hunt to learn lesson concepts or review vocabulary

Website Address	Tablet Application
www.kaywa.com	<i>The icon illustrates what marketplace, if any, an app can be accessed from</i>
Free	 Qrafter (free)  QR Droid (free)

Instructional Support Tools

Instruction Sheet	Online Tutorial
Create a QR Code Instruction Sheet	None available
Teaching Tips	
<ul style="list-style-type: none"> • A smart phone or tablet with a camera is necessary to read a QR code. • Utilize classtools.net to create a scavenger hunt and answer key www.classtools.net/QR/. • Help participants quickly access your email address and website by using QR codes in your course syllabus. • Great tips are provided in these articles: <ul style="list-style-type: none"> ○ www.edutopia.org/blog/QR-codes-teaching-andrew-miller ○ http://coolcatteacher.blogspot.com/2011/05/qr-code-classroom-implementation-guide.html 	

Alternative Web 2.0 Tools

(tools which have similar functionality however FEFE instructional support materials are not available)

Tool name	Website address or tablet source
Class Tools	www.classtools.net/QR/

Create a QR Code Instruction Sheet

Create a QR code:

- 1) Go to <http://qrcode.kaywa.com/> (no account needed)
- 2) Choose text
- 3) Type in the text that you want to code
- 4) Press Generate

The screenshot shows the 'QR-CODE GENERATOR' interface. It has a 'Content type:' section with radio buttons for 'URL', 'Text', 'Phone Number', and 'SMS'. The 'Text' option is selected. Below this is a 'Content:' section with a text input field containing the placeholder text 'This is where you type in your text' and a character count '215 characters left'. At the bottom, there is a 'Size:' dropdown menu set to 'L' and a 'Generate!' button. A 'Donate' button and logos for MasterCard, VISA, giro pay, and Facebook are also visible.

- 5) Once the code is created you can embed, print or copy and paste into a word program