# Tktbrainpower engineering awards 2012

## $\label{eq:project_example} \mbox{PROJECT EXAMPLE} - \mbox{Electronics & software}$

# Botanicalls twitter DIY

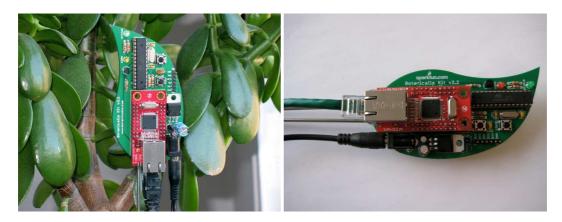
Author: Botanicalls
Source: www.botanicalls.com

#### **Abstract:**

The aim of the original Botanicalls system was to open a communication channel between plants and humans.

This DIY project was developed using the Open Source Hardware Arduino base, adding sensors to monitor the plants status and inform you via twitter about their needs.

### Images:.



### More information:

To see a great explanation and source code, you can visit the webpage. <a href="http://www.botanicalls.com/archived\_kits/twitter/">http://www.botanicalls.com/archived\_kits/twitter/</a>