

PQube and PQube 3 Splash and Logo generator

Hello PQube and PQube3 users!

PSL is excited to offer you a tool that helps you create startup screens and logo images for your PQube and PQube 3®. The startup image is referred to as “Splash.gif”, the logo is called “location.gif”.

“Splash” images will show when the PQube/PQube3 starts or restarts: this is a nice way to customize to your customer or your own application.

The “location” image will show at the top of your PQube/PQube3 web page.

The “logo” image is also printed in each of the graphs generated by the PQube/PQube3.

You can place here a logo of the company or a picture of the site, or panel where the PQube is installed...



The screenshot displays the PQube 3 web interface. At the top, there is a 'High Frequency Impulse' graph with the following data:

- Peak: 177Vpk
- Rate of Rise: -32V/us
- Total Volt-Seconds: 0.00V-s
- Peak Volt-Seconds: 0.00V-s
- Joules (50 Ohm, 150 V Threshold): 0.000J
- Trigger Threshold: 150V

The splash screen at the bottom of the graph area shows a company logo and the following information:

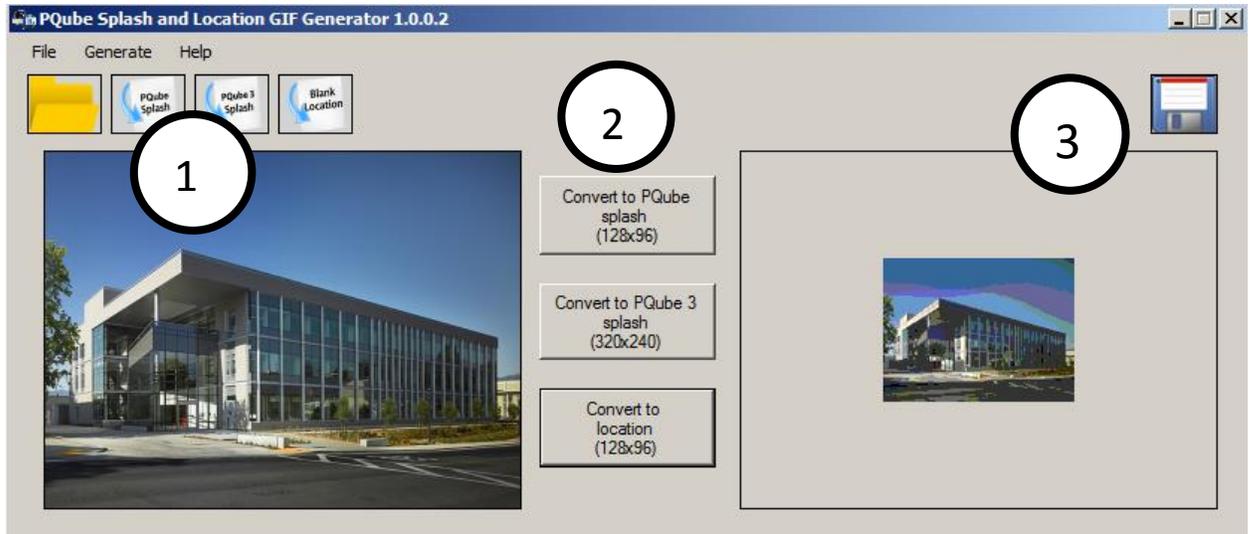
PSL - Alameda, California
Main Electrical Service
Monitoring two 3ph breakers

The main interface header for 'PQube® 3' includes:

- Location: Main Panel TR room - Training Room
- Left most position
- 3ph testbed backup

A 'PQube 3 Information' table is also visible:

Location:	Training Room
PQube 3 ID:	Main Panel TR room
Note 1:	Left most position
Note 2:	3ph testbed backup
PQube 3 Serial Number:	P3001676
Model Number:	PQube3-PQ-E08N-0000



So, no more hassle to scale or modify color palettes with photo edit tools!
Open, convert, save it to your SDCard (PQube) or USB thumb drive (PQube 3), insert the card/drive, restart the PQube, and you are done!

Enjoy this free gift from PSL!