

## How to Change the Format of Quick Print Images with the DSA800 series

Date: 02.02.2016

One of the most useful features of the DSA800 series of spectrum analyzers is the ability to quickly capture a screen image. This “quick print” feature makes an exact copy of all of the information on the instrument display and saves it to an external USB memory device.

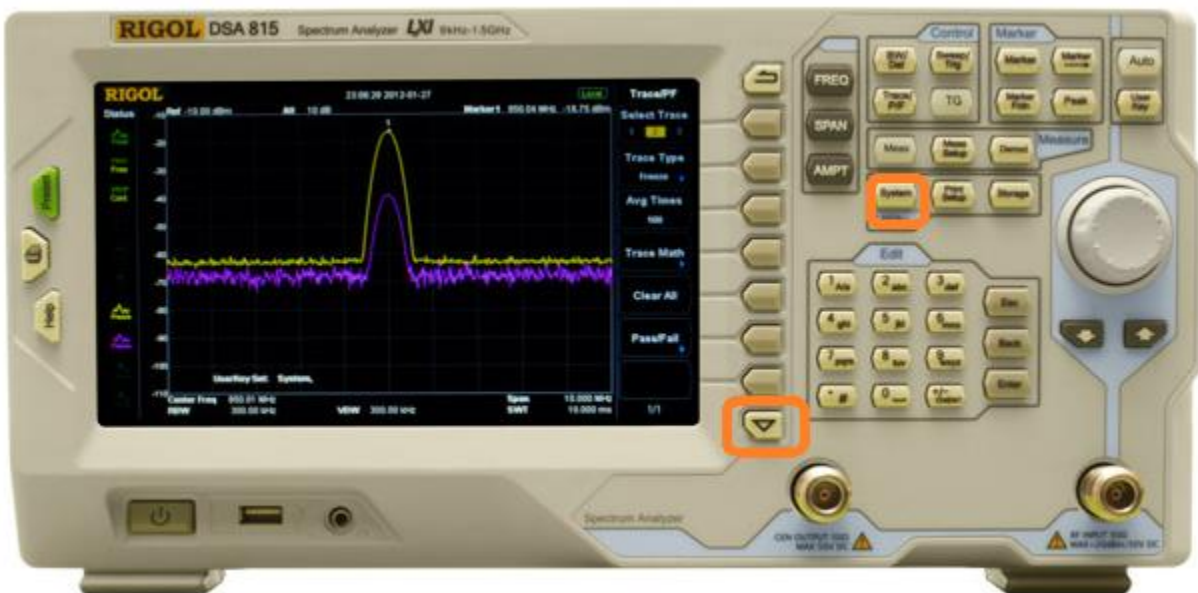
Original firmware releases only allowed Bitmap file formats (.BMP file extension) to be saved using this technique.

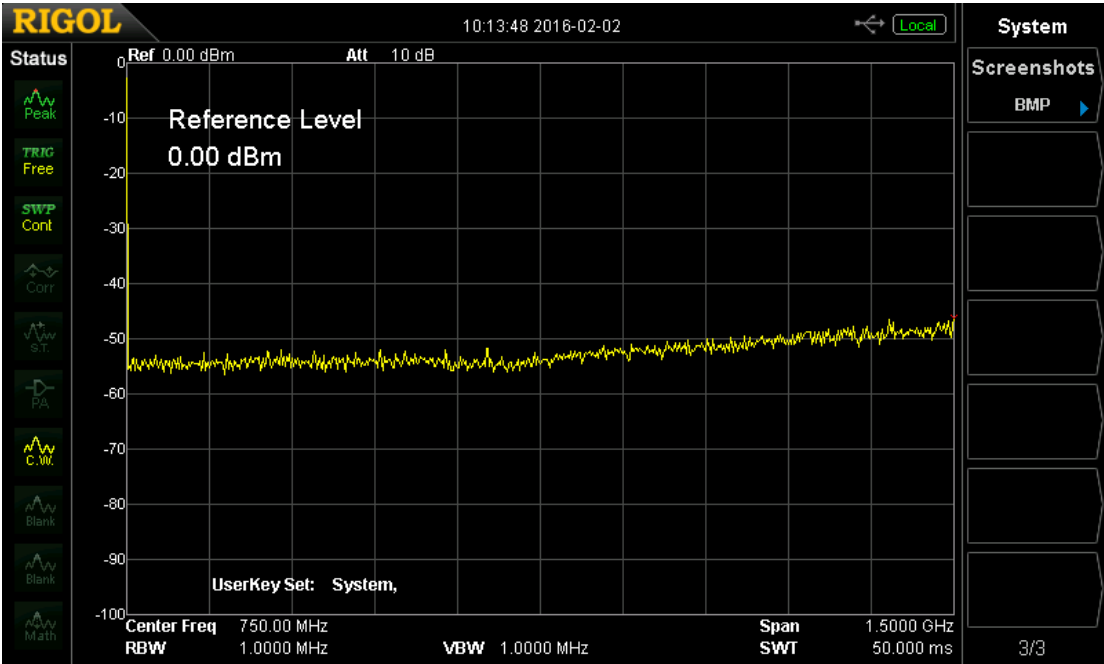
Beginning with DSA815 firmware revision 00.01.15.00 (DSA832/875 revision 00.01.02.00.. both released at the end of 2015), the DSA800 series can save JPEG and PNG file types using the quick print feature.

The following instructions describe how to set the quick print file type prior to saving an image.

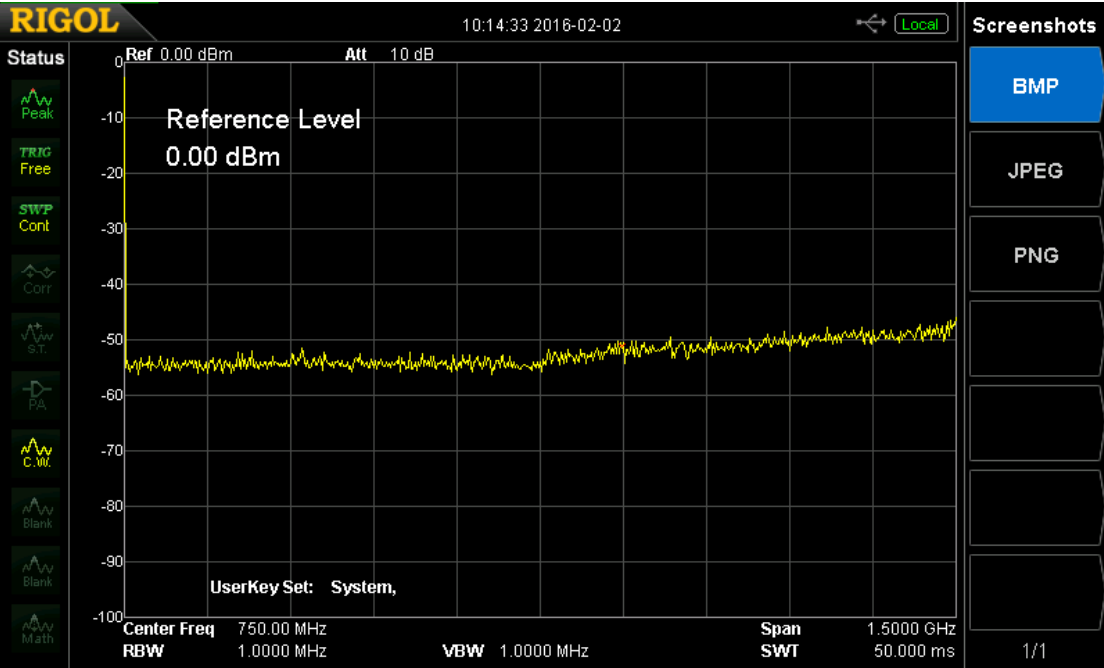
### Improving Signal Fidelity

- Insert a FAT32 formatted USB memory device into the front panel USB slot on the DSA800
- Configure the instrument to capture the signal of interest
- Press SYSTEM > Down Arrow > Down Arrow (page 3/3 of the System Menu)

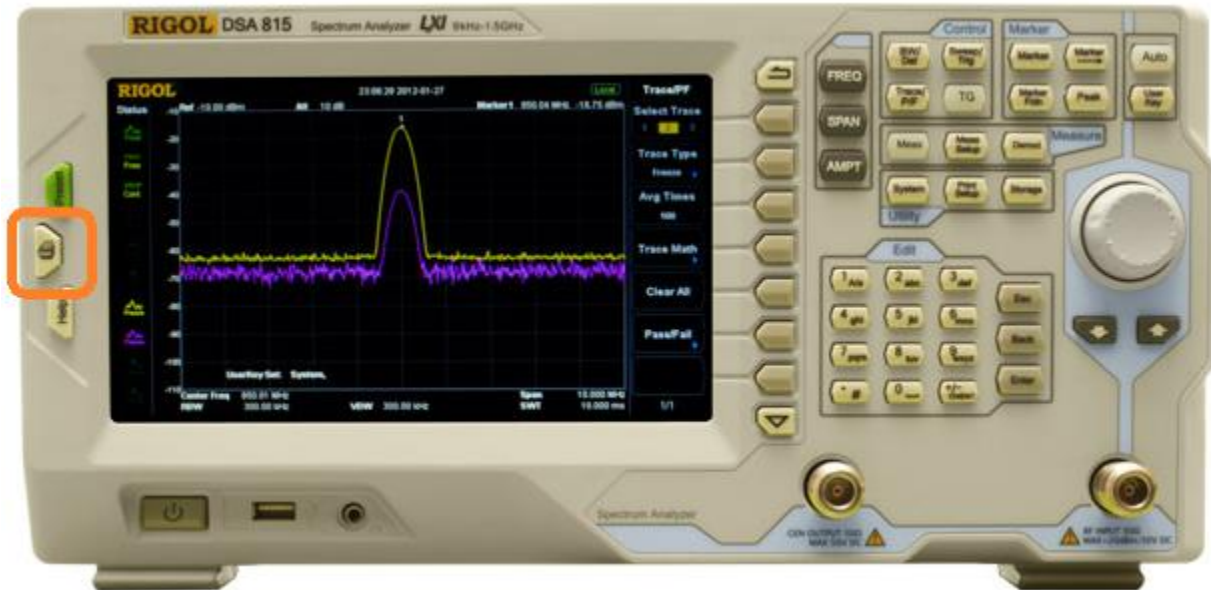




- Press the SCREENSHOTS softkey and select the file type



- When you wish to save a screen image, just press the Quick Print Icon and name the file:



Find more information online [DSA800 Family Information page](#)

For more information on our waveform generators or other products please go to [rigolna.com](http://rigolna.com) or contact us directly at [applications@rigoltech.com](mailto:applications@rigoltech.com) or call us toll free at 877-4-RIGOL-1.

## Rigol Technologies USA

10200 SW Allen Blvd, Suite C

Beaverton, OR 97005

877.474.4651