



DEMO GUIDE

# Connecting 2600B SMU Instruments to Mobile Devices

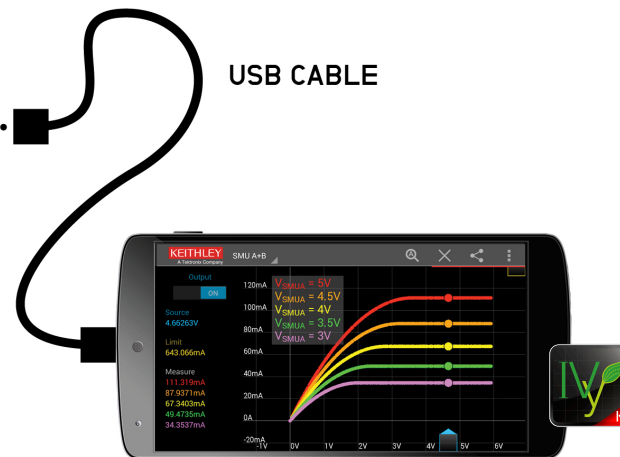
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**KEITHLEY**  
A Tektronix Company

# Using USB Connection for Android Mobile Devices




SERIES 2600B SMU



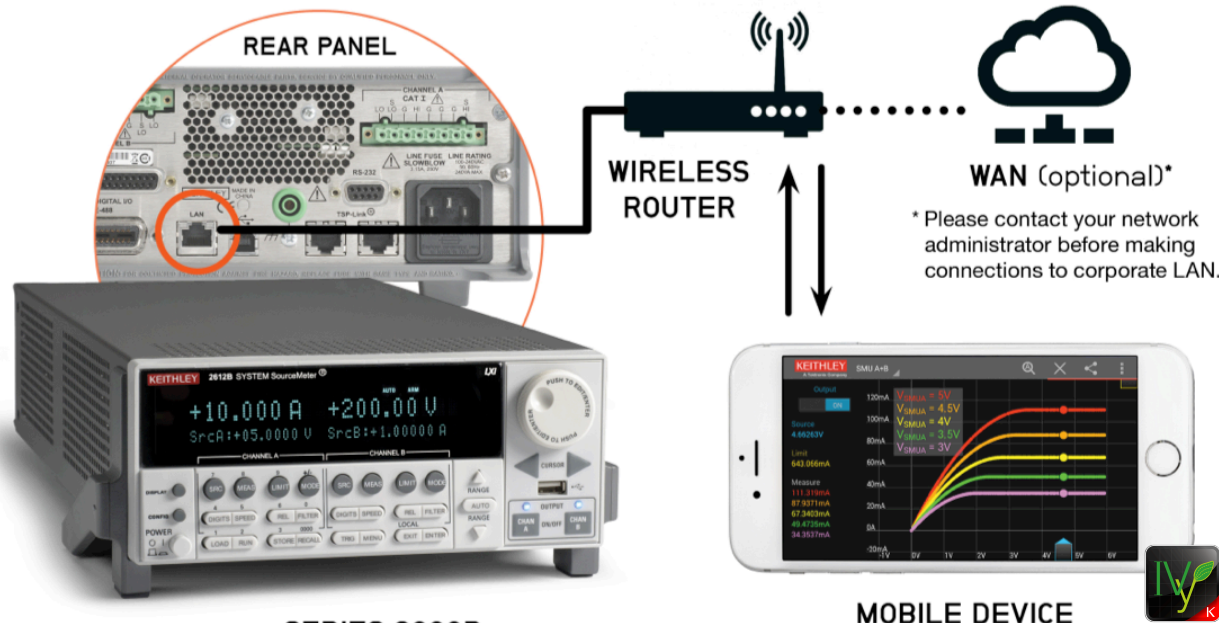
USB CABLE

ANDROID MOBILE DEVICE

1. Connect Series 2600B SMU instrument to the Android mobile device using the USB cable.
2. Start IVy. 
3. Use IVy to visualize, interact with, and share your data.

# Using a Wireless Router to Connect the Series 2600B SMU Instrument to iPhone, iPad, or an Android Device

1. Connect Series 2600B to wireless router.
2. Configure WiFi settings on mobile device.
3. Start IVy. 
4. Use IVy to visualize, interact with, and share your data.



## In the LAN configuration menu:

- Enable LAN.
- Set the LAN method to AUTO.
- Be sure to "Apply Settings".

In about 60 seconds, the Series 2600B SMU Instrument is assigned an IP address.

In the Settings for your mobile device, connect the mobile device to the wireless network created by the wireless router.