

Keithley Instruments
28775 Aurora Road
Cleveland, Ohio 44139
1-800-935-5595
tek.com/keithley

CONTENTS

General Information	1
Supported Models	1
Installation Instructions	1
Version 2.0.0 Release	2
Overview.....	2

GENERAL INFORMATION

SUPPORTED MODELS

This application can be used on the following Keithley Instruments product models, and requires v1.7.0 instrument firmware or newer (except where noted):

- Model 2450 SourceMeter Instrument
- Model 2460 High-Current SourceMeter Instrument
- Model 2461 1kw Pulse Mode SourceMeter Instrument
- Model 2470 High Voltage SourceMeter Instrument
- Model DMM7510 7½ Digit Graphical Sampling Multimeter
- Model DAQ6510 Data Acquisition and Multimeter System (v1.0.0 firmware minimum)
- Model DMM6500 6½-Digit Multimeter with Scanning (v1.0.0 firmware minimum)

INSTALLATION INSTRUCTIONS

CAUTION

Do not turn off power or remove the USB flash drive until the installation process is complete.

From the front panel:

1. Copy the application file (.tspa file) to a USB flash drive.
2. Verify that the application file is in the root subdirectory of the flash drive
3. Insert the flash drive into the USB port on the front panel of the instrument.
4. From the instrument front panel, press the **MENU** key (or press the **APPS** key if available on your instrument, then skip the next step).
5. Under Scripts, select **Apps**.

- The **Local** tab shows your installed applications. Select the **USB** tab to display the applications on your USB flash drive.



- Select an app. You will see a brief description and function of the app as well as instrument compatibility.
- Select the save icon to install the application onto your instrument or select **Run** to execute the application from the USB flash drive. If you are updating an application, you will be prompted to overwrite the existing version.
You can delete an application from the instrument or your USB flash drive by selecting the delete icon.

VERSION 2.0.0 RELEASE

OVERVIEW

This application script displays an animated analog clock that reflects the time set through **System > Settings > Time and Date**.

For the latest version of this application and to see other applications, visit <https://www.tek.com/keithley/tsp-applications-for-touch-test-invent-models>