

## Revise History

Date	Version	Revision
2021/02/05	1.01.01.02.07R2	<ol style="list-style-type: none"><li>1. Add the OCP function.</li><li>2. Different font colors when the power is ON and OFF.</li><li>3. Some improvements about the USB's stability.</li></ol>
2017/12/08	1.01.01.02.05	<ol style="list-style-type: none"><li>1. Add Socket interface support.</li><li>2. Repaired bug in the LAN interface function</li><li>3. Restrict the total output voltage in the serial mode not to exceed 60V in order to satisfy the requirements of TUV.</li></ol>
2016/12/02	1.01.01.02.03	<ol style="list-style-type: none"><li>1. Add CH3's on/off control by SCPI command.</li><li>2. Fix the bug of the update process of DAC.</li></ol>
2016/1/04	1.01.02.02R2	<ol style="list-style-type: none"><li>1. Modify the UI.</li><li>2. Fix some bugs of remote control.</li></ol>

## Version compatibility

Source Version	Object Version	Compatibility

## Update instructions

- 1、 To upgrade you firmware, you should download EasyPower(please download it on <https://siglentna.com/service-and-support/firmware-software/dc-power-supplies/#spd3303xx-e-series> ) to your computer. And then you can upgrade your firmware via USBTMC. Please refer to the specific steps to upgrade on the SPD3303X Firmware Update Instructions.