

## SDM3065X/SDM3065X-SC Revision History

Date	Version	Revision
2023/6/12	3.02.01.12R1	<ol style="list-style-type: none"> <li>1. Supports EMMC flash.</li> <li>2. Add user-defined cold end compensation for temperature measurement.</li> <li>3. After upgrading to this version, you cannot roll back V3.01.01.XX firmware version</li> </ol>
2023/4/25	3.01.01.12R1	<ol style="list-style-type: none"> <li>1. Add and optimize the manual calibration function</li> <li>2. Solve the socket communication in multiple cycles of open/close, may not respond to the problem</li> <li>3. Fix the problem that the "READ" command does not match the description in the programming manual</li> <li>4. Fix the key test screen no prompt</li> <li>5. Optimize the connectivity test buzzer response speed issues</li> </ol>
2021/7/8	3.01.01.10	<ol style="list-style-type: none"> <li>1. Add the scan card setup save&amp;recall function.</li> <li>2. Optimize the slot time of the channel switching of scan card.</li> <li>3. Optimize flash R&amp;W design.</li> <li>4. Fix some UI &amp; SCPI bugs.</li> </ol>
2021/2/5	3.01.01.08R1	<ol style="list-style-type: none"> <li>1. Fixed some crash fault about U disk save &amp; recall.</li> <li>2. Fixed some bugs about "acquire" function.</li> <li>3. Improve the trend display function.</li> <li>4. Fixed some bugs about communication with easysdm</li> </ol>
2019/1/30	3.01.01.06R2	<ol style="list-style-type: none"> <li>1. Add DHCP function to IP addressing</li> <li>2. Add Open Socket at LAN port 5025</li> <li>3. Add over current protect function in a special case</li> <li>4. Fix a crash fault when restoring settings</li> <li>5. Modify the calibration arithmetic in 2-wire resistance measurement 10 MOhm range</li> <li>6. Add "ABORT BULK IN", "INITIATE CLEAR" features to remote SCPI commands</li> </ol>
2017/4/06	3.01.01.03	<ol style="list-style-type: none"> <li>1. Add U disk recovery function</li> <li>2. Add the update of the calibration data function</li> <li>3. Fix the bug of a few abnormal DCV measurements when the input terminal is shorted</li> <li>4. Repair the external trigger problem</li> <li>5. Add the telnet SCPI function; port is 5024 Example: telnet 192.168.0.10 5024</li> <li>6. FPGA optimization</li> </ol>