

XL3 Firmware Revision History

| July 2024 | V1.36 | STIPA Sound Level Meter Short split intervals of 5, 10 and 15 minutes General: Improved data acquisition clock Measurement Explorer and Storage Website now can handle thousands of folders and files. Define the line output settings in the configuration files |
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| May 2024 | V1.32 | Reloading saved measurements XL-View of Sound Levels on the XL3 Website Guest Link for XL-View Basic streaming API that streams the displayed sound levels Digital Audio S/PDIF output on the DIO connector WP40 / WP62 support |
| March 2024 | V1.28 | Building Acoustics: Resume partitions Import existing measurements Sound Level Meter: Weather logging resolution down to 1 sec Control API new commands: Query state of health Set decimals for results |
| Dec 2023 | V1.26 | Chinese UI State of Health: Added clock- and power source Streaming API Streaming of aggregated data (SPLREP) Text and binary log data format simultaneously Connection Watchdog Building Acoustics: ASTM E336 (US) standard General: OneDrive support in File Push Service Symbol for running measurement in the top bar Start & stop measurement from any screen Language-independent selection of keyboard #GeneralScreenshots folder for screenshots which do not belong to a measurement. Support WP61 weather protection Lock the keypad along with the display |



| Aug 2023 | V1.22 | Sound Level Meter Added State of Health log file Added support for the external NTi-Audio GPS mouse API New Streaming API The command set of the Control API has been extended "usb.local" has been changed to "xl3-usb.local" Website Delete files and folders Upload files |
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| June 2023 | V1.20 | File Push Service Italian and Spanish UI Sound Level Meter xt-chart (level time history) eq_dt indicator New measurement every hour Reverberation Time Audio Recording Building Acoustics: Document E (UK) standard |
| Feb 2023 | V1.11 | Sound Level Meter Logging Weather data with Vaisala and LJC Sensors Reverberation Time Delete a decay of an active RT measurement Improved decay triggering Building Acoustics: ISO 16283: Impact and Façade measurements Source not linear display Result chart y-scale is now scrollable General: Support for M2010, M2015, M2310, M2311, M2315 and M2914 microphones |
| Nov 2022 | V1.10 | Initial Release |