[](https://www.sqlite.org/index.html)

1. Home Page: <https://www.sqlite.org/index.html>
2. Download: <https://www.sqlite.org/download.html>

Download the file left to below description:

A bundle of command-line tools for managing SQLite database files, including the [command-line shell](https://www.sqlite.org/cli.html) program, the [sqldiff.exe](https://www.sqlite.org/sqldiff.html) program, and the [sqlite3\_analyzer.exe](https://www.sqlite.org/sqlanalyze.html) program.

1. Autoincrement: <https://www.sqlite.org/autoinc.html>
2. The Error And Warning Log: <https://www.sqlite.org/errlog.html>
3. Limits In SQLite: <https://www.sqlite.org/limits.html>
4. Using SQLite In Multi-Threaded Applications: <https://www.sqlite.org/threadsafe.html>

**Executive Summary**

* [Full-featured SQL](https://www.sqlite.org/fullsql.html)
* [Billions and billions of deployments](https://www.sqlite.org/mostdeployed.html)
* [Single-file database](https://www.sqlite.org/onefile.html)
* [Public domain source code](https://www.sqlite.org/copyright.html)
* All source code in one file ([sqlite3.c](https://www.sqlite.org/amalgamation.html))
* [Small footprint](https://www.sqlite.org/footprint.html)
* Max DB size: [140 terabytes](https://www.sqlite.org/limits.html) (247 bytes)
* Max row size: [1 gigabyte](https://www.sqlite.org/limits.html)
* [Faster than direct file I/O](https://www.sqlite.org/fasterthanfs.html)
* [Aviation-grade quality and testing](https://www.sqlite.org/testing.html)
* [Zero-configuration](https://www.sqlite.org/zeroconf.html)
* [ACID transactions, even after power loss](https://www.sqlite.org/transactional.html)
* [Stable, enduring file format](https://www.sqlite.org/fileformat.html)
* [Extensive, detailed documentation](https://www.sqlite.org/doclist.html)
* [Long-term support](https://www.sqlite.org/lts.html)