

```
{smcl}
{* 24feb2019}{...}
{hline}
help for {hi:sqlite} {right>manual: {hi:[R] none}}
{right:dialog: {hi: none} }
{hline}
```

```
{title:Syntax}
```

```
{p 4 4 2}{cmd:sqlite} import {it:database} {it:"SQL-query"} or {cmd:sqlite}
export {it:database} {it:table} {p_end}
```

```
{title:Description}
```

{p 4 4 2}{cmd:sqlite} is a simple ado-script that either imports data from an SQLite3 database by performing an SQL query, or exports the data in the active memory into a table in an SQLite database. The import/export is based on executing a shell invoking SQLite3's internal functions. Data are temporarily stored in a csv file (temp.csv), which is overwritten if it exists and deleted after use. {p_end}

```
{title:Example}
```

```
{p 4 4 2}{cmd:. sqlite import db.sqlite "SELECT * FROM hobby;}" {p_end}
{p 4 4 2}{cmd:. sqlite export db.sqlite hobby} {p_end}
```

```
{title:Author}
```

```
{p 4 4 2}
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```