



### Short description

ChipScan-ESA is a software designed to control a spectrum analyzer remotely. The measurement curves are saved and logged in the software. The user can then combine saved curves with other saved curves, correction curves, frequency-dependant functions (curves), or constants into a single curve. Any number of limit value curves can be created or imported and displayed as CSV file. Different curves can be quickly and systematically compared. The functions of the ChipScan-ESA software are valuable to the developer, particularly for spectrum-analyzer measurements taken during the development stage.

### Scope of delivery

- 1x CS-ESA, ChipScan-ESA Software / USB
- 1x Dongle, Licence Dongle

### Technical parameters

|  |   |
|--|---|
| <b>System requirements</b>             |   |
| Operating system                       | Windows 11/10 64-bit (latest service packs) |
| Monitor resolution                     | (1280 x 1024) px                            |
| Interface                              | USB port for dongle                         |
| HD space                               | 1 GB  |
| Graphics card                          | min. OpenGL 4.0                             |
| <b>Recommended system requirements</b> |   |
| Processor                              | Intel Core i5 2 GHz                         |
| Memory                                 | 2 GB  |
| Graphics card                          | AMD Radeon 7750                             |

Designation of individual parts of the graphical user interface

