



## Short description

The ChipScan-ESA is a software used for the remote control of a spectrum analyzer. The software is delivered with an installation USB thumb drive. After installation, the full version in conjunction with a dongle (USB interface) is ready for operation.

Measurement curves are saved and logged in ChipScan-ESA. The user can then choose logged curves to combine with other logged curves, correction curves, frequency-dependant functions (curves), or constants into a single curve. Any limit value curves can be created or imported and displayed as csv data. Different curves can be quickly and systematically compared.

## Technical parameters

<b>System requirements</b>	
Operating system	Windows 7 / 10 (latest service packs)
Interface	USB port for dongle
HD space	1 GB
<b>Recommended system requirements</b>	
Processor	Intel Core i5 2 GHz
Memory	2 GB
Graphics card	(1280 x 1024) px
Graphics card	AMD Radeon 7750 / min. OpenGL 4.0

graphic user interface of the software

