





The objective of SOSCI is to enable users of oscilloscope a way to gain access to all the features and possibilities through a software that can be done through a hardware oscilloscope and beyond. Our vision is to create a method that would better everyday life of engineers.



Display numerical data streams in real time over the network. No need additional hardware.



detailed look into Have a your signals by adapting sweep speeds, amplitude and offset in real time.



Dev

Darshan



Saber

Jelodari



Tooltip Nico

Cookie Fairy



WebGL **Expert**











Robert

Balink





Marcel

Schöckel





Nicolas Kolbenschlag

Ingrid Mönch

Jens

Wächter



Philipp Kramer

Master



