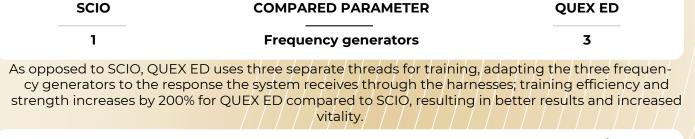


SCIO V QUEX ED COMPARISON

You have mastered SCIO, continuously guided your clientele towards a healthier and happier life. It is time to call in the cavalry and upgrade your practice with QX World's newest, most advanced flagship device: **meet the QUEX ED!** Unleash the unparalleled performance of our most advanced device yet and supercharge your therapies with QUEX ED's power: **with three frequency generators on board**, your diagnoses will be razor sharp and therapy efficiency will be higher than ever. Never settle! Trade in your old device with a discount and **reach previously unimaginable heights with QUEX ED!**



No phase shifts	Phase shift	0 - 360 degrees/resolution 0.1 degree			
	rating stimuli into one specific poin the targeted cell's vitality, thus mak				

Dedicated chips

Similarly to QUEX S, QUEX ED can both perform an EEG (electroencephalogram – recording the electrical activity of the brain), and an ECG (electrocardiogram - recording the electrical signals of the hear t).

EEG is most often used to diagnose epilepsy: it can record abnormalities, as it picks up signals of the brain cells communicating with each other. In addition, it is efficient in diagnosing sleep disorders and understanding the severity of a coma, encephalopathies and brain death.

Through an ECG, a lot of information can be obtained about the heart's rhythm and the electrical signals produced by the heart. When the heart muscle is deprived of oxygen, it can also be detected by through an ECG.

0 Hz – 25 kHz

None

Frequency range

0 Hz - 2.500 kHz

EEG/ECG dedicated chips

A higher range of frequencies mean that a wider spectrum of stress-related issues can be tackled through focused training. Being able to reach higher frequencies enables the user to increase efficiency in rational, emotional and spiritual trainings.

SCIO	COMPARED	COMPARED PARAMETER				QUEX ED				
Square, Spike, Sinus, Saw - programmable	Wav	Waveforms				Programmable + 12 preloaded waveform				
The complex harmonic motion that is created when the two frequency generators work together with a frequency difference between the two enables constant adaptation to the signals harnessed and results in more precise training. The pre-loaded waveforms available in our newest generation devices have been developed by QX World's experts, with over 20 years of experience.										
Serial plug	P	Plugs				Redel Medical plug				
Medical plugs are safer and provide higher quality measurements due to lower external interference, and the quality assurance process used during the manufacturing - the Redel Medical plugs used in QUEX ED are the most sophisticated on the market. Furthermore, they are easy to handle and safer mechanically.										
Year 2009	Hardware	Hardware components			Year 2021					
QUEX ED is made of the h ted to building cutting-ec standards, so that all the late cific frequencies! For exar precision, the trained freq	dge devices and to k ist devices can delive nple, if you can work	eeping up wi er precise info with two sig	th the la prmation nal gene	test mar and ger erators w	ufacturin erate eve ith four d	ng tre en m lecim	ends a ore sp nal pla	and pe- aces		
Old Processor	Communication sp	eed device/c	compute	er	New Pro	ocess	or			
The more you can do in a giv the-art optimization measure in mea		utperforms ou	ur older j	product	lines and					
1	Sampling funct	ion increase	ment		12	2				
Sampling streamlines the way QUEX ED processes signals. Samples of skin resistance, brain waves, ECG, EMG, etc. are taken at different times during the measurement and training, enabling constant cross-referencing and averaging the different measurements with radically increased precision, a trait unique in our industry!										
8 bytes AD Converter	Signal proc	essing speed	d	20	bytes AD	Con	verte	∍r		
The faster data is collected client. Thanks to the inc										