



The manufacturer's Headquarters
RITM OKB ZAO
 99 Petrovskaya street, Taganrog,
 Rostov region, 347900 Russia
 Phone: +7 (8634) 623 179
 WhatsApp/Viber: +79094001013
 medsc@scenar.com.ru
 www.scenar.com.ru/en



The European branch
RITM Europe s.r.o.
 Vaclava Trojana 1539
 Praha 114, 10400 Czech Republic
 Phone: +420 776 890 720
 ritm.europe@gmail.com
 www.ritm-europe.eu/

SCENAR® PERSONAL DEVICES

www.ritm-europe.eu

*Non-invasive, drug free
 therapy for pain relief*



DISTRIBUTOR



CERTIFICATES



ARTG
140658

FDA
K092117
K131513

Health Canada
MDL#86149
MDL#89860



SCENAR Sport D, Sport, Home D, Basic D

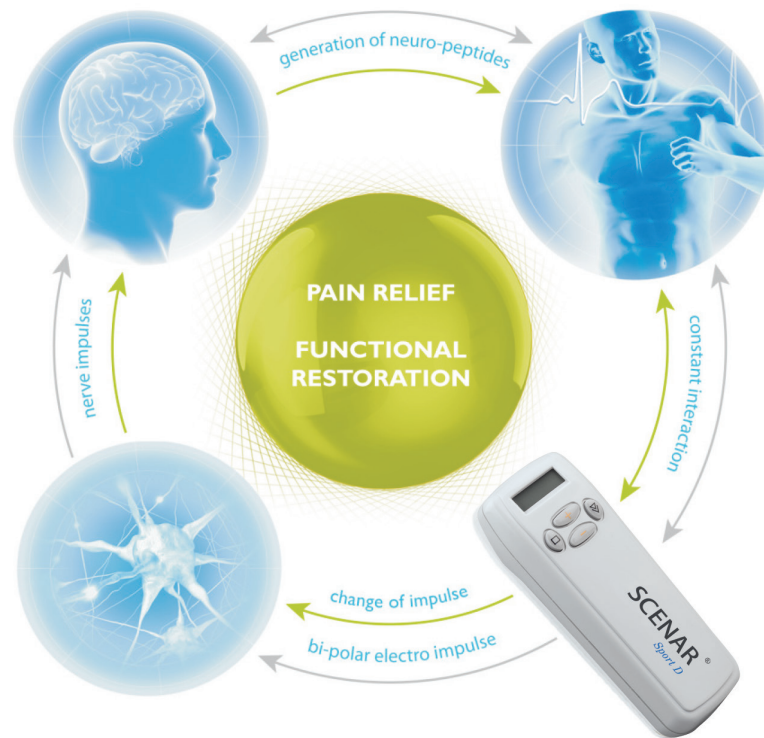
SCENAR® Personal Device are electrotherapy devices with built-in electrodes that deliver complex electrical impulses through the skin to give pain relief.

SCENAR® interaction

The SCENAR® controls and automatically changes the impulse waveforms and frequencies to prevent the body from adapting to the stimulation.

SCENAR® usage

SCENAR® personal range of devices are designer for home users to manage their pain and to speed up the recovery process from acute and chronic pain, sport injury and post operative pain. The personal devices are light, compact and can be used almost anywhere.



“With consistent SCENAR treatment and maintenance, I was able to avoid surgery and retirement and return to competitive surfing without pain.”

Layne Beachley, Australia
7x ASP Women’s World Surfing Champion



“Since 2009 SCENAR therapy is part of my daily injury prevention and management.”

Nathan Cayless, Australia
Former NRL Parramatta Eels Captain



“I am using RITMSCE-NAR for both injury and well-being while competing and travelling.”

Torah Bright, Australia
World Snowboard Champion and Olympic Gold medalist

Name	SCENAR Sport	SCENAR Sport D	SCENAR Home D	SCENAR Basic D
MODEL NAME	CHANS-01-SCENAR	CHANS-01-SCENAR-M	CHANS-SCENAR-M	CHANS-02-SCENAR-M
Power supply	9V battery (6F22KG, 1604 9V)			
Maximum current consumption	85 mA or less			
Stimuli frequency	14, 60, 90 and 340 Hz		90 Hz	60, 90 Hz
Display	LEDs	LCD		
Amplitude modulation (AM) settings	3:1			3:1 (as a part of Mode 1)
Frequency modulation (FM) mode variation	30-120 Hz frequency range with 7 sec cycle			---
Dosed modes	D1 and D2 modes			Mode 1: D1 + AM
Screening modes	Static screening (initial response range indication) available in D1; Dynamic screening available in D2			Static screening available in Mode 1
Energy level	1-250			
Factory/savable user presets	2 (P1 and P2) / 0			1 (Mode 2) / 0
Dimensions	140 x 55 x 35 mm			
Weight	0.2 kg			