

REPOSE

Cranial Electrotherapy Stimulation



"REPOSE" Cranial electrotherapy stimulation is a simple treatment that can easily be administered at any time. The current is applied by easy-to-use clip electrodes that attach on the ear lobes. When it comes to treating anxiety, depression and insomnia, conventional medicine focuses on chemically manipulating neurotransmitter activity in the brain. However, the brain and body are also electrical in nature. Repose a type of "Electro-medicine" is designed primarily to impact the electrical nature of the body.

The device treats insomnia by stimulating the brains's production of serotonin, melatonin and other neurotransmitters required for healthy sleep. The device may be used safely in conjunction with any medication.

The device treats anxiety by stimulating the brain's production of serotonin, GABA, beta-endorphins and other neurotransmitters that regulate mood.

Specific electronic frequencies appear to stimulate the brain to manufacture and re-balance certain brain neurotransmitter chemicals, such as Endorphins, Serotonin, Dopamine, Norepinephrine, and Cortisol etc. that may be involved in many stress related conditions. This can affect ones moods and emotions as well as ones cognitive capabilities.

Technical Specification

- Output Type : Truncated asymmetric Bi-Phasic
- Amplitude : Auto adjusted from 0-1 mA
- Pulse Duration : Auto adjusted from 1ms-5ms
- Frequency : Mode adjusted from 3Hz-100 Hz
- Power Backup : 12 hrs on 9V Alkaline Battery
- Power supply : 9V Alkaline Battery
- Temperature : 0-50°C
- Dimensions : 115x75x25 mm
- Weight : 140 gms

Standard Accessories

Console	:	01
Interface Cable	:	02
Conductive Cream	:	01
Ear Clip	:	02
Carrying Case	:	01



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Special Ear Clip Electrodes



product improvement programme make specification subject to change without notice.