



Features

- ✓ Easy to use
- ✓ USB rechargeable
- ✓ 12 Therapeutic modes
- ✓ 20 Intensities
- ✓ Used by NHS England
- ✓ Drug-free pain relief



Specifications

Model/type	TD3	Lifetime for electrode pad	No use: 1 year, In use: 30 uses
Power supply	Powered by internal 3.7V li-ion battery	Mode of operation	Continuous operation
Waveform and wave shape	Biphasic rectangular wave pulse	Software version	A0
Pulse duration	100us (Microseconds)	Time required for equipment to warm from the minimum storage temperature between uses until it is ready	30 minutes
Pulse frequency	1-100Hz (Hz=vibration per second)	The time required for the equipment to cool from the maximum storage temperature between uses until it is ready for intended use	15 minutes
Output voltage	Max. 70Vpp ±20%(at 500ohm load)	Adapter for charging	Please use output DC5V and output current 0.3-2.0A adapter for charging
Treatment time	10min, 20min, 30min, 40min, 50min, 60 min		
Output intensity	0 to 20 levels, adjustable		
Modes	12 auto modes		
Typical operation time of battery	To use both channels together at level 10, the battery can be used 570 mins after fully charged. If to use at level 20, the battery can be used for 180 mins after fully charged.		
Behaviour of equipment while the rechargeable internal electrical power source is charging:	The battery icon on the right corner will flash during charging and will be still with full capacity after fully charged.		
Typical service life of battery	300 times of recharging		
Weight	40g		
Automatic shutoff	After 20 minutes without use		
Degree & type of protection against electric shock	Type BF applied part Internally powered equipment		
Grade of waterproof	IP22		
Product life	1 Year		

Structure

