Sl. No	Name of the Equipment	Specification	Quantity
1	Relaxation and concentration system	1. System should be telemetry and portable easy to carry on filed and for home training for relaxation and concentration system . 2. System should provide feedback changes correlated with blood flow dynamics and cellular metabolism in localized parts of brain cortex. 3. System should be sensor-based body & mind training program portable and works on APP based with Physiological Sensor and brain activity monitoring sensors . 4. System should have smart sensor that records physical data in real time and reports and give feedback directly in the app to your Smartphone or tablet. 5. System should have facility built in , like If the desired training values are within the target range, the trainees experience their desired video without interruption - otherwise it stops. 6. System should have facility for Combined training of concentration and relaxation • Evaluation and storage of progress • Flexibly selectable videos as feedback for optimal self-training 7. System should be simple and non-intrusive way for both monitoring and training of cerebral function without the inconvenience of electrode preparation. 8. System should be supplied along with various audio visual training feedback and games to achieve the goal of the subjects. 9. System should also provide following parameter along with Skin conductance Skin temperature Heart rate (pulse). 10. System should be Portable and weight less than 100 gram 11. System should do evaluation of the training progress is also already included in the app. Biofeedback and neurofeedback are available individually or in combination for optimal self-training. 12. System should Europiean CE and ISO certified .	1
2	Portable Psychometeric Test	Specification of Psychomotor Vigilance Task system 1. Psychomotor vigilance task system should be portable. 2. System should operate through battery 3. System should be supplied with software and hardware along with portable data acquisition system to store the data. 4. System should have full computerized test presentations and data capture. 5. System should be capable to measure audio visual reaction time 6. Software should be capable to suits different application. 7. System should have in built LCD display on the system for the instruction and program and mood scale 8. Should have 2 years' warranty. 9. System should give following parameter □ Good R's ,Total Errors , Mean RT , Mean S RT , Mean S RRT SD RT , Wrong key R's,Median RT , Minimum RT ,False Starts , Maximum RT , Key Held , Mean RRT , No R , SD RRT , Lapses (RT > 500ms, Mean F RT, SD F RT, RRT Slope, RRT Intcp, many more	1
		12x Pods	

3	Reaction Training Light POD ULTIMATE PT CLINIC BUNDLE	12x PodBases 2x Charging Bases 2x BlazePod Cases for 6 Pods 12x Functional Adapters 6x BlazePod Straps 6x BlazePod Suction Cups 6x Wall Mounts	5 Bundles
4	Reaction training light pod XL Cone Duo 2X	Accessories for Blaze Pod	12
5	Curve Treadmill Pro Smart Touch Screen	Motor: N/A Incline: Naturally curved Speed: Self-powered speed Dimensions: 73" L x 33" W x 67" H Folding: No Running Area: 17" W x 67" L Max. User Weight: 400 lbs (for running), 800 lbs (for 4 MPH or slower) Treadmill Weight: 350 lbs	1