Sonix WBV (Whole Body Vibration), leaders in advanced multi frequency acoustic sound wave technology for precise exercise and rehabilitation for all age groups from infants to seniors, utilising whole body vibration mechanisms incorporating speakers and magnets thus stimulating the blood circulatory and muscoskeletal system, strengthening the body faster than traditional training and rehabilitation methods.
Sonix are leaders in advanced multi-frequency sound wave technology for precise exercise and rehabilitation, utilising whole body vibration (WBV) mechanisms, incorporating speakers and magnets, instead of rotating mechanical motors thus stimulating muscle fibres, cells and bone mineral density, strengthening the body faster than traditional training methods.

The concept of vibrational exercises was discovered for space programs and further developed as a means of preventing bone and muscle loss in the zero gravity environment in space.

The results were so remarkable that decades of research and development have created a whole body exercise modality and now highly efficient effects of vertical sound waves, ranging from 3-50 HZ frequencies, enables the stimulation of complete energy flow throughout the cells in the human body as well as altering the blood's PH index from acid to alkaline within 20 minutes.
EFFECTS OF SONIX WBV

Increases and improves:
- Circulation of blood and lymphatic system
- Strength and performance
- Bone mineral density
- Energy and endurance
- Balance and coordination
- Cellulite and dispersion
- Cell's oxygen levels
- Nutrition uptake
- Natural healing response
- Flexibility and elasticity

Reduces:
- Fatigue
- Pain
- Stress
- Fat Mass
- Cellulite
- Cortisol
- Recovery Time
ABOUT SONIX WBV
PRINCIPLE

Travelling to Bone
Hearing through your acoustic sense
Stimulates whole body

MP3, PC
Amplifier

Sonic Vibration

Sound
3~50Hz
FREQUENCY OF THE BODY

Our bodies “Natural Frequencies” In a relaxed state.

- Chest wall (50-100 Hz)
- Abdominal mass (4-8 Hz)
- Legs variable from ca 2 Hz with knees flexing to over 20 Hz with rigid posture
- Shoulder girdle (4-5 Hz)
- Lung volume
- Lower arm (30-40 Hz)
- Spinal column axial mode (10-12 Hz)
- Lower arm
- Spinal column
- Shoulder girdle
- Abdominal mass
- Chest wall
- Hand grip (50-200 Hz)
- Lower arm
- Spinal column
- Shoulder girdle
- Abdominal mass
- Chest wall
- Eye ball, intraocular structures (ca 25 Hz)
- Head axial mode (20-30 Hz)
- Lower arm
- Spinal column
- Shoulder girdle
- Abdominal mass
- Chest wall
- Hand grip (50-200 Hz)
- Lower arm
- Spinal column
- Shoulder girdle
- Abdominal mass
- Chest wall
- Eye ball, intraocular structures (ca 25 Hz)
- Head axial mode (20-30 Hz)
Comparison between SONIX and Conventional WBV (Whole body vibration machines).

<table>
<thead>
<tr>
<th>Motor type</th>
<th>Crank type</th>
<th>Seesaw type</th>
<th>Sonic Vibration</th>
</tr>
</thead>
<tbody>
<tr>
<td>Above 20 Hz</td>
<td>Above 30 Hz</td>
<td>Above 18 Hz</td>
<td>Above 3 Hz</td>
</tr>
<tr>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Yes (0.99)</td>
</tr>
<tr>
<td>No</td>
<td>Yes</td>
<td>Moderate</td>
<td>Precisely YES</td>
</tr>
<tr>
<td>Louder</td>
<td>Moderate</td>
<td>Low</td>
<td>Not at all</td>
</tr>
<tr>
<td>Low</td>
<td>Low</td>
<td>Low</td>
<td>Semi-permanent</td>
</tr>
<tr>
<td>No</td>
<td>Optional</td>
<td>Moderate</td>
<td>Available</td>
</tr>
<tr>
<td>Moderate</td>
<td>Low</td>
<td>No</td>
<td>Superior</td>
</tr>
<tr>
<td>No</td>
<td>No</td>
<td>No</td>
<td>Yes</td>
</tr>
</tbody>
</table>

**Effective freq (Hz)**
- Above 20 Hz: No
- Above 30 Hz: No
- Above 18 Hz: Yes
- Above 3 Hz: Yes (0.99)

**Intensity adjustment**
- No
- Yes
- Moderate
- No

**Vertical vibration**
- Louder
- Moderate
- Low
- No

**Motor noise**
- No
- Yes
- Moderate
- Low

**Durability**
- Low
- Moderate
- No

**Low freq expansion**
- No
- Optional

**Mechanical reliability**
- Moderate
- Low

**Acceleration control**
- No

---

**ISO 2631 Guide to the effects of vibration on health**

**Weighted Acceleration**
- ISO 2631: Health guidance caution zone
- SONIX: Exponential caution zone

**Exposure duration h.**
- 0.1
- 0.16
- 0.25
- 1
- 4
- 16
- 25
- 30
- 40

**Order vibrator working zone**
- 0.1
- 0.16
- 0.25
- 1
- 4
- 16
- 25
- 40

---

**Sonic Health Solutions Ltd**
Comparison between SONIX variable acoustic sound waves and Conventional WBV (Whole body vibration machines).
ABOUT SONIX WBV
CERTIFICATES

CE
CE/MDD
NRTL
ISO13485
KC (Korea Certification)
KFDA
Patent (Korea)
Patent (USA)
Patent (China)
EFFECTS OF SONIX WBV

- Blood Vessel System
- Cardio Vascular System
- Skeletal System
- Muscular System
- Musculoskeletal System
- Nervous System
- Endocrine System

- Blood Circulation & Lymph Circulation
- Bone Mineral Density
- Muscle Power & Strength
- Muscular Endurance
- Stimulation Central & Peripheral Nervous System
- Revitalization of Digestion & Metabolism
- Hormone Production
ABOUT SONIX WBV

BENEFITS

- Our bodies accumulate and try to process toxins, chemicals, food additives, cellular stress etc, during our lifetime.
- This can progressively slow down our bodies’ ability to stimulate our critical lymphatic system, process fluids, and re-charge our (so called) cellular batteries as this process is continuous and bodily fluids stagnate, increasingly poor health becomes the natural progression over time.

- Sonic Health offers a solution that can help provide:
  - Highly effective passive non strenuous exercise in a short time.
  - To each of the bodies' (in the region of upto100 trillion) cells.
  - The facilitation of oxygen uptake potential.
  - The stimulation of lymphatic circulation.
  - The release of cellular trauma, including a host of other impressive benefits.
ABOUT SONIX WBV

BENEFITS

- Provides benefits of both anaerobic and aerobic exercise.
- Increases physical strength, dexterity, and endurance.
- Increases balance and coordination.
- Increases flexibility, range of motion and mobility.
- Reduces arthritic pain, joint and ligament stress.
- Enhances critical blood flow throughout the body (oxygenation and lymph drainage).
- Increases secretion of hormones that are important in regeneration and repair processes, such as HGH (Human Growth Hormone), IGF-1, and testosterone.
- Increases bone density.
- Improved pelvic floor function.
- Relieves menopausal symptoms.
- Increases the “happiness” hormones serotonin and neurotrophine, substances that support our thinking process.
- Decreases the stress hormone cortisol.
- Rehabilitates injuries and ailments.
- Enhances explosive strength and fast twitch muscles.
- Enhances conventional training results.
- Speeds training recovery.
- Accelerates weight loss.
- Enhances pain reduction.
- Improves collagen production.
- Reduces appearance of cellulite.
- Tightens Facial Muscles.
- Eliminates the effects of stress.
- Relieves tension and chronic pain in ankles, knees, lower back and neck.
APPLICATION OF SONIX

Wellness  Sports and fitness  Physiotherapy

Rehabilitation  Anti-aging  Seniors  Esthetic & Beauty
SONIX AS A BUSINESS MODEL

Wellness centre
Fitness centre
Clinic & rehabilitation centre

Spondyloarthritis professional treatment
1:1 PT
Aesthetic centre
Before excercise of SONIX
Cell is lumped and sticky.
Cell is acidified and not healthy.

After 10 min. excercise of SONIX
Cell is independent and alkalized.
Working of cell is better to carry nutrition and energy.

After 5 min. rest
Cell is totally separated to each other.
Cell become more alkalized and so delivers nutrition and energy easier and more effectively.
**CLINICAL STUDY**

**FAT MASS**

**Before using SONIX**
- Total fat area: 324.7 cm²
- Abdominal cavity fat area: 130.1 cm²
- Fat mass Index: 40%

**After SONIX exercise therapy at 6Hz @80% int**
- Total fat area: 302 cm²
- Abdominal cavity fat area: 111.4 cm²
- Fat Mass Index: 36.9%

Subject: Sex (Male), Age (34)
Subcutaneous fat mass decreased 14%, abdominal cavity fat mass decreased 7%
SONIX WBV exercise is a very effective method of decreasing fat mass.
SONIX WBV exercise is an aerobic exercise with the same intensity similar to walking & jogging.

It increases oxygen consumption and free fat acid in blood plasma.

Control group: only Treadmill exercise
Free Fat Acid increased 25% in WBV group.
Average increased 10% in comparison to walking & jogging.

WBV exercise intensity of 10 Hz frequency has the same intensity of 7Km/hr jogging.

The changes of VO2 of WBV vs. walking & jogging

Control group: only Treadmill exercise
Free Fat Acid increased 25% in WBV group.
Average increased 10% in comparison to walking & jogging.
Treatment for peripheral neuralgia for diabetic patients by using vibration exercise treatment (Case study)

Source: Int. J. of Diabetes Mellitus (Available online 23 February 2011)

Treatment: 4 times with 20 Hz & 3 minutes per 1 time, 5 times in a week and for 4 weeks.
Result: After 4 weeks from starting whole body vibration exercise treatment, the pain degree of diabetic patients were significantly improved.
Conclusion: WBV is a very useful treatment method for diabetic patients with peripheral neuralgia.

Fig. Changes in specific neuropathic pain variables in both feet.
CLINICAL STUDY  
BALANCE CAPABILITY

Implementation of WBV exercise  
30 minutes per day, 4 times  
a week for 7 weeks.

Title: Basic study on how vertical Whole Body Vibration effects the balance capability of ones posture.

Source: Senior welfare equipment research centre,  
Biomedical Engineering Dept. of Chonbuk National  
University rep of Korea.

Result: If WBV exercise is implemented, posture balancing capability is improved as vertical vibration strengthens lower limb muscles and improves somesthesis.

Conclusion: It can be used for rehabilitation training for the elderly who need the improvement of posture balancing capability, by applying the characteristic of WBV exercise.

<table>
<thead>
<tr>
<th>Training period</th>
<th>Pre-test</th>
<th>2nd week</th>
<th>4th week</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>7</td>
<td>4</td>
<td>3</td>
</tr>
</tbody>
</table>
**Title:** Effect of partial vibration stimulation for preventing osteoporosis (A pilot study)

**Source:** International Society of Biomechanics Congress 2011, Brussels, Medical engineering dept. of Yonsei University rep of Korea

**Results:** Partial vibration stimulation for 6 weeks meaningfully increases bone density

**Conclusion:** Vibration stimulation effects the prevention of bone loss and reduces the risk of bone damage.

---

**Fig. 3D image of sponge osseous tissue**
**Title:** Prevention of osteoporosis in ovariectomised rats

**Source:** Korean society of exercise physiology 2007, Vol. 16, No. 3, 263~270.

**Conclusion:** Analysis of data suggested a conclusion that WBV exercise is an effective method for the prevention of bone loss and also improves bone health for post-menopausal women.

1. ovx-e group’s (experimental group) BMD values were significantly higher than control group (ovx-c) (p<0.05)

2. ovx-e group’s (experimental group) serum values were significantly higher than control group (ovx-c) (p<0.05)

3. ovx-e group’s (experimental group) calcium values were significantly higher than control group (ovx-c) (p<0.05)

4. There is no significant difference between ovx-e (experimental group) and ovx-c (control group) in IGF-I
Title: Effect of Vibration on Lumbar Bone of OVX Rats compared with Risedronate-dosed Rat.


Results: Whole Body Vibration is more effective in the prevention from bone loss, comparing to drug treatment. Conclusion: To prevent Osteoporosis, WBV is more effective and a safer treatment than drug therapy.
SONIX PRODUCT MAP

Healthcare
Preventive Medical System

Beauty care
Aesthetic, Scalp care, Skin care

Medical
Rehabilitation, Physiotherapy, Exercise treatment

Fitness
Multi Training Exercise, Fitness, Yoga, Pilates, Golf, etc.
**PRODUCT**

**SW-VM SMART**

Smart tablet control
wireless internet

**Sonic wave smart healthcare System**

Total smart healthcare management

- Cloud platform
- Cloud service
- IOT system

- Interactive remote examination & treatment support
- Remote prescription & exercise rehabilitation
- Interactive valuation
- Interactive platform for medical examination & prescription
- Remote patient management & exercise history management
PRODUCT
CLOUD SERVICE

Cloud service

IOT System

Total smart healthcare management

- Interactive remote examination & treatment support
- Remote prescription & exercise rehabilitation
- Interactive valuation

Login

Exercise history management

Exercise history download

Remote AS

Remote prescription & exercise rehabilitation

Remote examination & treatment support

Patient Management

History download

Prescription download

Doctor or trainer

Patients

Login

Exercise prescription

Login

Remote examination

Login

Patient Management

SW-VM Smart

Cloud platform

Interactive platform for medical examination & prescription
## PRODUCT

**SW-VM15**

**Professional**

<table>
<thead>
<tr>
<th>Model</th>
<th>SW-VM15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>700 X 820 X 1450(mm)</td>
</tr>
<tr>
<td>Weight</td>
<td>47Kgs</td>
</tr>
<tr>
<td>Frequency</td>
<td>3~70Hz</td>
</tr>
<tr>
<td>Intensity</td>
<td>0~99</td>
</tr>
<tr>
<td>Max loaded weight</td>
<td>130Kg</td>
</tr>
<tr>
<td>Electricity</td>
<td>110~120V, 50/60Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>220~230V, 50/60Hz</td>
</tr>
<tr>
<td></td>
<td>300W</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>40°C(humidity 0~80%)</td>
</tr>
<tr>
<td>Program</td>
<td>12Automatic Modes, Manual Mode</td>
</tr>
<tr>
<td>Colour</td>
<td>Silver</td>
</tr>
</tbody>
</table>

- **RF ID Writer**
- **RF ID Reader**
- **RF ID Card**

**SONIC HEALTH SOLUTIONS LTD**
**PRODUCT**  
**SW-VH11**

**Personal System**

<table>
<thead>
<tr>
<th>Model</th>
<th>SW-VH11</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>700 X 580 X 1400(mm)</td>
</tr>
<tr>
<td>Weight</td>
<td>40 Kgs</td>
</tr>
<tr>
<td>Freq range</td>
<td>3~40Hz</td>
</tr>
<tr>
<td>Intensity</td>
<td>0~99</td>
</tr>
<tr>
<td>Max loaded weight</td>
<td>120Kg</td>
</tr>
<tr>
<td>Electricity</td>
<td>110<del>120V, 50/60Hz 220</del>230V, 50/60Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>250W</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>40°C(humidity 0~80%)</td>
</tr>
<tr>
<td>Program</td>
<td>3 Automatic Modes</td>
</tr>
<tr>
<td>Color</td>
<td>Champagne, Grey</td>
</tr>
</tbody>
</table>
### PRODUCT SW-VC15

**Professional Plus**

<table>
<thead>
<tr>
<th>Model</th>
<th>SW-VC15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>870 X 910 X 1500(mm)</td>
</tr>
<tr>
<td>Weight</td>
<td>87 Kgs</td>
</tr>
<tr>
<td>Frequency</td>
<td>3~70Hz</td>
</tr>
<tr>
<td>Intensity</td>
<td>0~99</td>
</tr>
<tr>
<td>Max loaded weight</td>
<td>250Kg</td>
</tr>
<tr>
<td>Electricity</td>
<td>110<del>120V, 50/60Hz, 220</del>230V, 50/60Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>500W</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>40°C (Humidity 0~80%)</td>
</tr>
<tr>
<td>Program</td>
<td>12 Automatic Modes, Manual Mode</td>
</tr>
<tr>
<td>Color</td>
<td>Silver</td>
</tr>
</tbody>
</table>
# PRODUCT

**SW-VP13C**

Plate type Sonic Wave System

<table>
<thead>
<tr>
<th>Model</th>
<th>VP13C</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>1200 x 1100 x 190 mm</td>
</tr>
<tr>
<td>Weight</td>
<td>85 Kgs</td>
</tr>
<tr>
<td>Frequency</td>
<td>3~50Hz</td>
</tr>
<tr>
<td>Intensity</td>
<td>0~99</td>
</tr>
<tr>
<td>Max loaded weight</td>
<td>300Kg</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>40°C(humidity 0~80%)</td>
</tr>
<tr>
<td>Power</td>
<td>220~230V, 50/60Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>110~120V, 50/60Hz</td>
</tr>
<tr>
<td>Color</td>
<td>200W</td>
</tr>
<tr>
<td></td>
<td>Silver</td>
</tr>
</tbody>
</table>
# PRODUCT

**VB-15**

Lower Body Sonic Wave seat including Far Infrared Sauna System

<table>
<thead>
<tr>
<th>Model</th>
<th>VB-15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>560 x 1080 x 750 mm</td>
</tr>
<tr>
<td>Weight</td>
<td>57 Kgs</td>
</tr>
<tr>
<td>Working Frequency</td>
<td>5 levels (5~25hz)</td>
</tr>
<tr>
<td>Intensity</td>
<td>6 levels</td>
</tr>
<tr>
<td>Max loaded weight</td>
<td>100Kg</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>30~70°C</td>
</tr>
<tr>
<td>Power</td>
<td>110<del>120V, 50/60Hz, 220</del>230V, 50/60Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>900W</td>
</tr>
<tr>
<td>Hardwood</td>
<td>Red Cedar</td>
</tr>
</tbody>
</table>
### PRODUCT

**SW-VR14**

**Vibro Acoustic Chair**

<table>
<thead>
<tr>
<th>Model</th>
<th>SW-VR14</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>1700 x 700 x 700mm</td>
</tr>
<tr>
<td>Weight</td>
<td>62 Kgs</td>
</tr>
<tr>
<td>Frequency range</td>
<td>3~150hz</td>
</tr>
</tbody>
</table>
| Intensity | Auto mode : L1~L5  
Auto Mode Sound theme  
(Relaxation, Concentration, Sleep)  
Manual : 0~99  
110~120V, 50/60Hz  
220~230V, 50/60Hz  
100w |
| Power Consumption |  |

- Stress management
- In-depth relaxation
- Deep physical & mental harmony
- Revitalization
- Better sleep
- More energy
- Quality of life
- Ergonomic design
- Deep relaxation
PRODUCT
SW-VL15

Sonic wave skincare & anti-aging treatment

Model

<table>
<thead>
<tr>
<th>Mode</th>
<th>SW-VL15</th>
</tr>
</thead>
<tbody>
<tr>
<td>Intensity</td>
<td>0~99</td>
</tr>
<tr>
<td>Power</td>
<td>110~120V, 50/60Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>220~230V, 50/60Hz</td>
</tr>
<tr>
<td>Frequency - Body</td>
<td>60w</td>
</tr>
<tr>
<td>Face &amp; Scalp</td>
<td>15~60Hz</td>
</tr>
<tr>
<td></td>
<td>60~120Hz</td>
</tr>
</tbody>
</table>

(Under Development)

- Targetted slimming fat
- Smoothing cellulite
- Firmming skin
- Relieves tension and chronic pain
- Removes muscle fatigue
- Resculpts body shape
- Activates & re-generate cells
# Sonic Wave Massage Bed - SB15L (Electric Lift)

<table>
<thead>
<tr>
<th>Model</th>
<th>SB15/SB15L</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>2100x800x670mm</td>
</tr>
<tr>
<td>Weight</td>
<td>123Kg</td>
</tr>
<tr>
<td>Working Frequency</td>
<td>4~50 Hz</td>
</tr>
<tr>
<td>Intensity</td>
<td>0~99</td>
</tr>
<tr>
<td>Max loaded weight</td>
<td>200Kg</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>40ºC(humidity 0~80%)</td>
</tr>
<tr>
<td>Power</td>
<td>110<del>120V, 50/60Hz, 220</del>230V, 50/60Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>300W</td>
</tr>
</tbody>
</table>

- Built-in Far Infrared Heating System
- Circulation relaxation
- Massage therapy
- Acupuncture therapy
- Spinal manipulation & manual therapy
- Spa, wellness centre, chiropractic clinic
- Physiotherapy clinic, acupuncture clinic
### Sonic Wave Tilting Table System

**SW-VT14**

<table>
<thead>
<tr>
<th>Model</th>
<th>SW-VT14</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>2100x700x800mm</td>
</tr>
<tr>
<td>Weight</td>
<td>125 Kgs</td>
</tr>
<tr>
<td>Frequency</td>
<td>3~50Hz</td>
</tr>
<tr>
<td>Intensity</td>
<td>0~99</td>
</tr>
<tr>
<td>Max loaded weight</td>
<td>150Kg</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>40°C(humidity 0~80%)</td>
</tr>
<tr>
<td>Power</td>
<td>110~120V, 50/60Hz</td>
</tr>
<tr>
<td></td>
<td>220~230V, 50/60Hz</td>
</tr>
<tr>
<td></td>
<td>250W</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>0~90 by Remote controller (Foot and Handheld)</td>
</tr>
<tr>
<td>Control of angle</td>
<td></td>
</tr>
</tbody>
</table>

**Model Specifications**

- **Size**: 2100x700x800mm
- **Weight**: 125 Kgs
- **Frequency**: 3~50Hz
- **Intensity**: 0~99
- **Max loaded weight**: 150 Kg
- **Working Temperature**: 40°C (humidity 0~80%)
- **Power**: 110~120V, 50/60Hz
- **Power Consumption**: 250W
- **Control of angle**: 0~90 by Remote controller (Foot and Handheld)
**PRODUCT**

**SW-VG14**
Sonic Wave Vibration
Parallel Bar Gait Training System

<table>
<thead>
<tr>
<th>Model</th>
<th>SW-VG14</th>
</tr>
</thead>
<tbody>
<tr>
<td>Size</td>
<td>800 x 3000 x</td>
</tr>
<tr>
<td></td>
<td>750~1050 mm</td>
</tr>
<tr>
<td>Weight</td>
<td>220 Kgs</td>
</tr>
<tr>
<td>Working Frequency</td>
<td>3~50Hz</td>
</tr>
<tr>
<td>Intensity</td>
<td>0~99</td>
</tr>
<tr>
<td>Max loaded weight</td>
<td>250Kg</td>
</tr>
<tr>
<td>Working Temperature</td>
<td>40ºC(humidity 0~80%)</td>
</tr>
<tr>
<td>Power</td>
<td>110~120V, 50/60Hz</td>
</tr>
<tr>
<td></td>
<td>220~230V, 50/60Hz</td>
</tr>
<tr>
<td>Power Consumption</td>
<td>200W</td>
</tr>
</tbody>
</table>
WE WELCOME YOUR BUSINESS

+356 9950 3090 / +44 (0) 797 435 6783
info@sonichealthsolutions.com
www.sonichealthsolutions.com