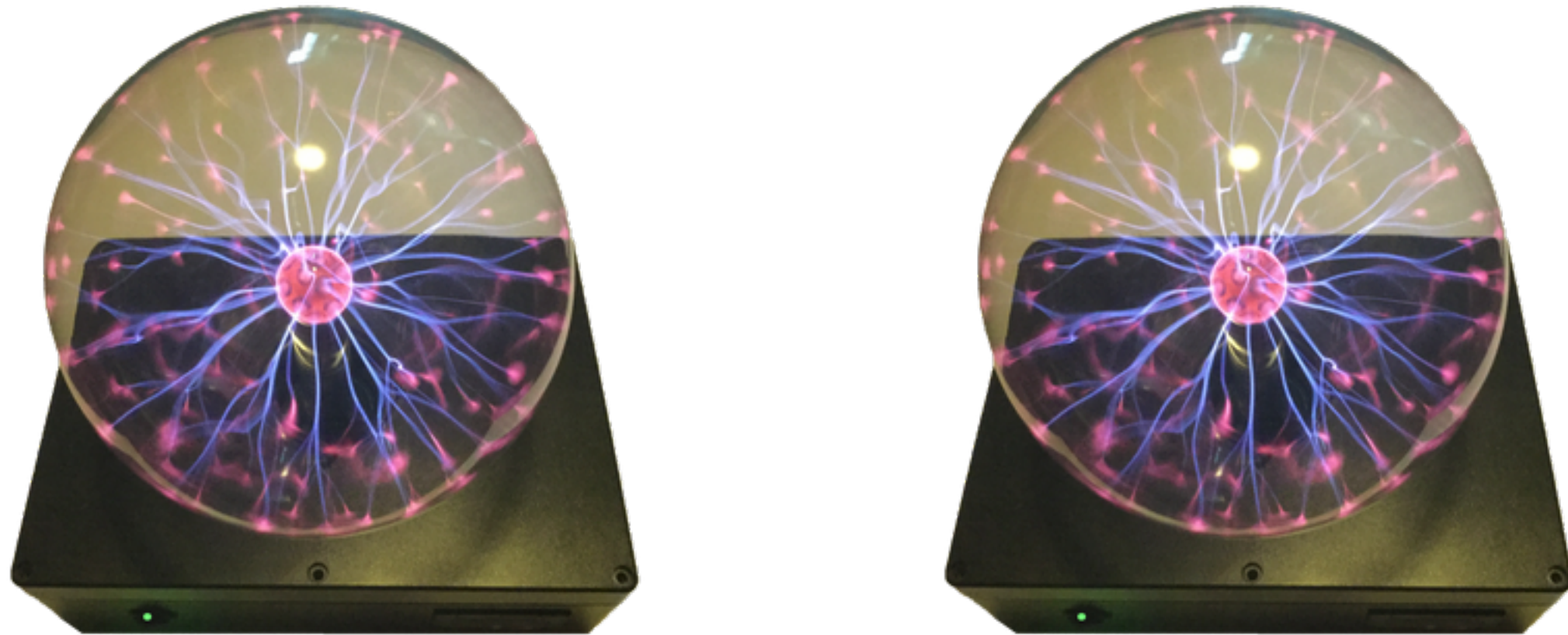


Plasmaphire Shipping Content



2 Plasma Ball devices

Working on Batteries or Power Supply

Plasmaphire Shipping Content

1 Bluetooth receiver

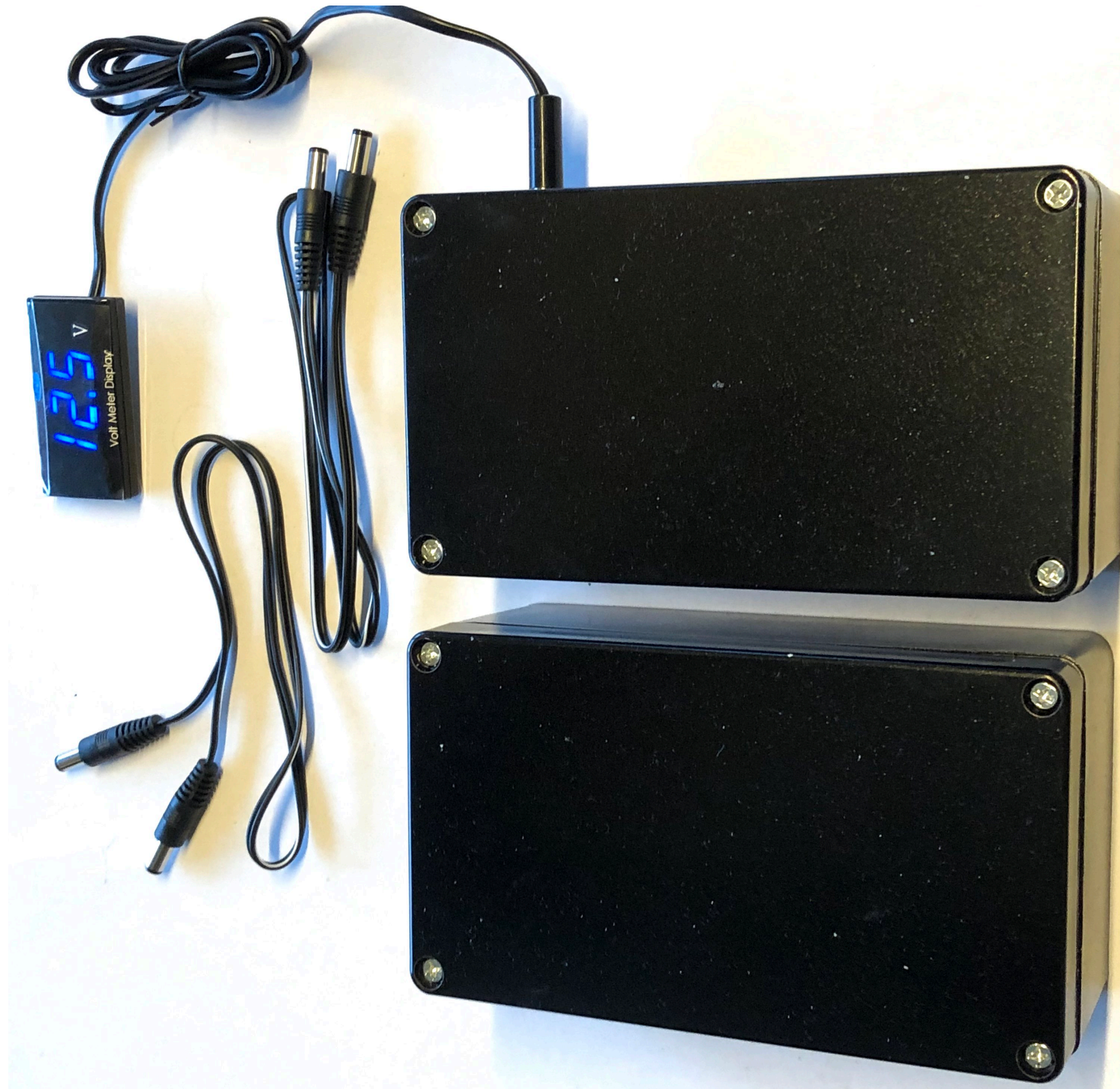
2 audio jack cables

1 Y cable

1 USB power cable



Plasmaphire Shipping Content

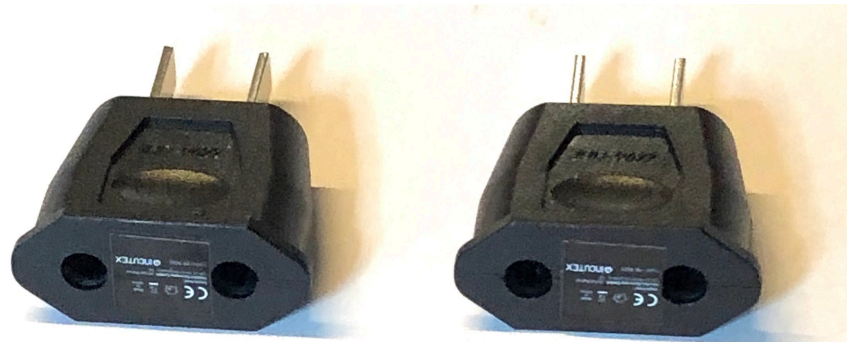


2 X 12V batteries

2 DC cables

1 Voltage tester

Plasmaphire Shipping Content



2 US adapters (if needed)



**2 battery chargers
(with green/red LED light)**



2 Power Supplies
**To use the Plasma balls
with power supply**
**(NOT to be used
to charge batteries)**

Plasmaphire Shipping Content

Pack for Batteries



Plasmaphire Shipping Content

Battery pack content



Plasmaphire Shipping Content

Bluetooth receiver and cables



Plasmaphire setting & connections

Connecting the Battery to the ball

**To avoid power supply
EMF pollution,
It is better to use batteries
instead of power supply**



Make sure the batteries are correctly charged.

Better to charge during the night
and wait until the red light of the clever charger turns to green

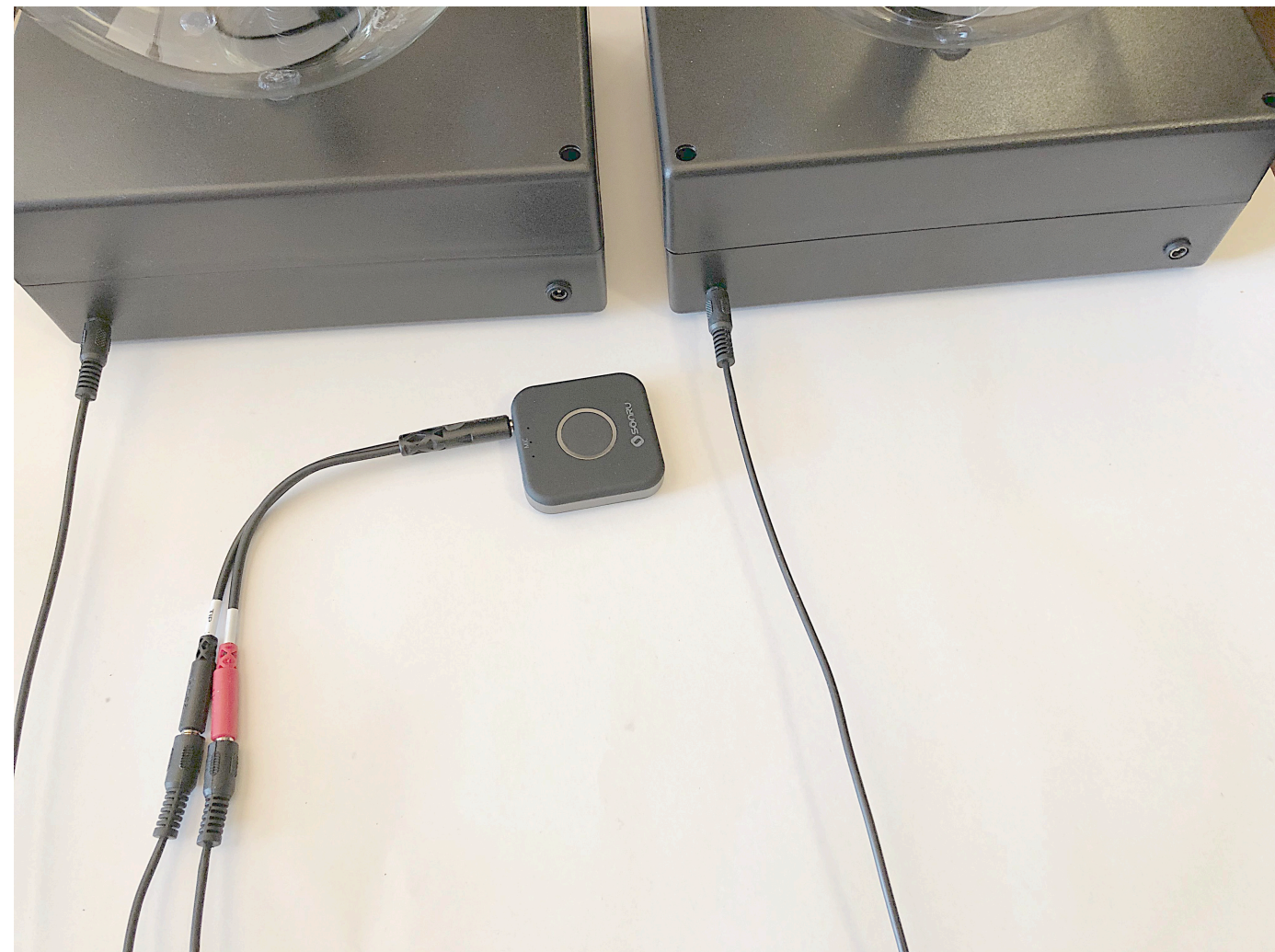
When correctly fully charged, you can run the balls
for more than 3 hours before charging again.

Never use the batteries if voltage is below 11.5 Volt

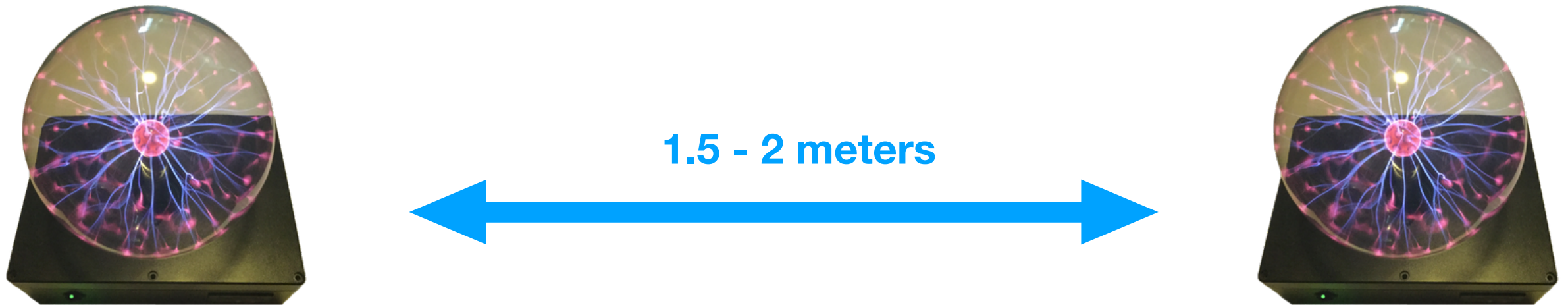


Plasmaphire setting & connections

Bluetooth receiver and cables



Plasmaphire setting & connections



Plasma Balls

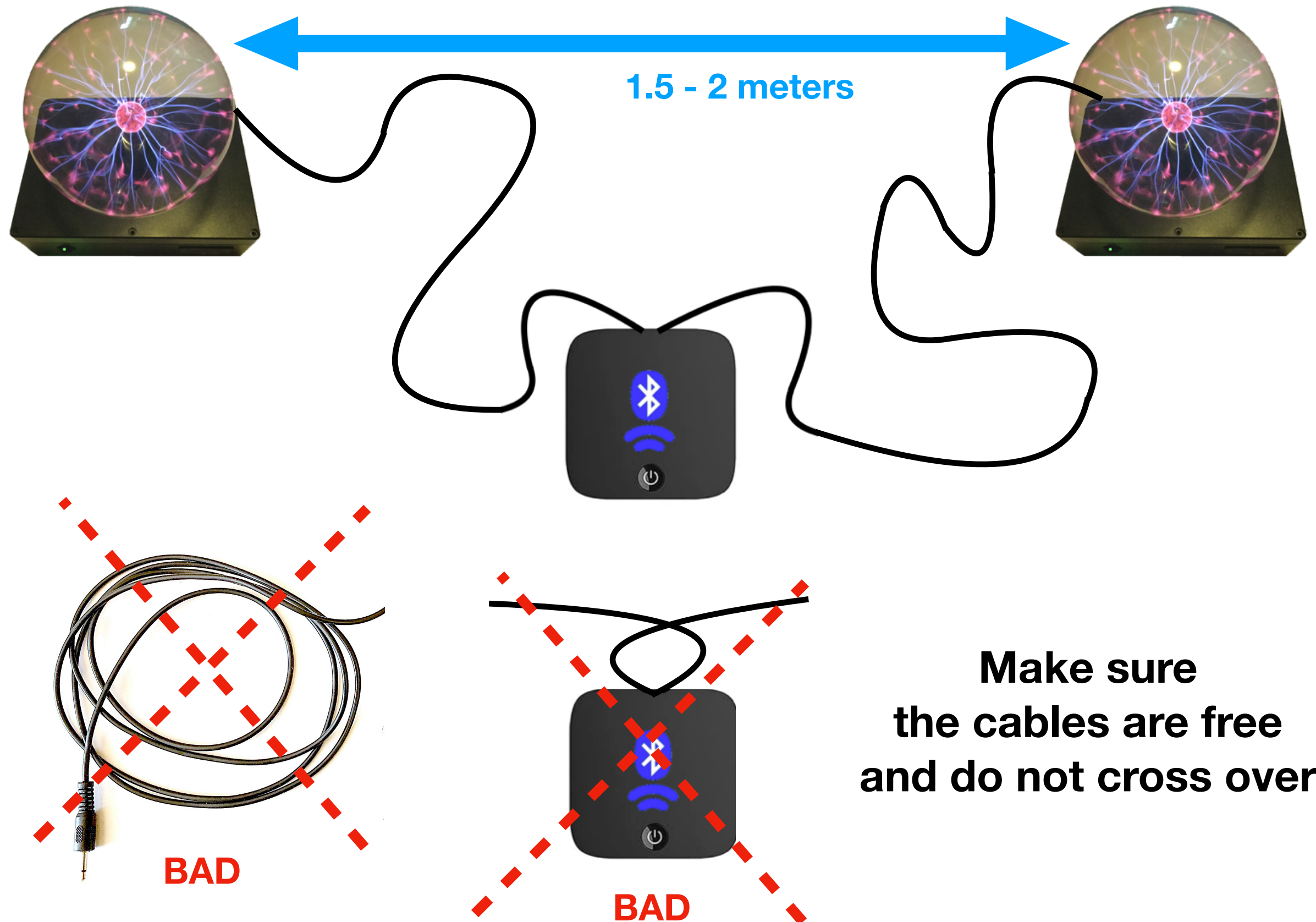
Should be placed 1,5 - 2 meters away from each other

Never place the balls on the floor if your floor is made of concrete.

The 2 balls will talk to each other through the metal grid of the concrete and you will lose part of the benefit of the waves.

In this case, place the balls on a small box or a small furniture

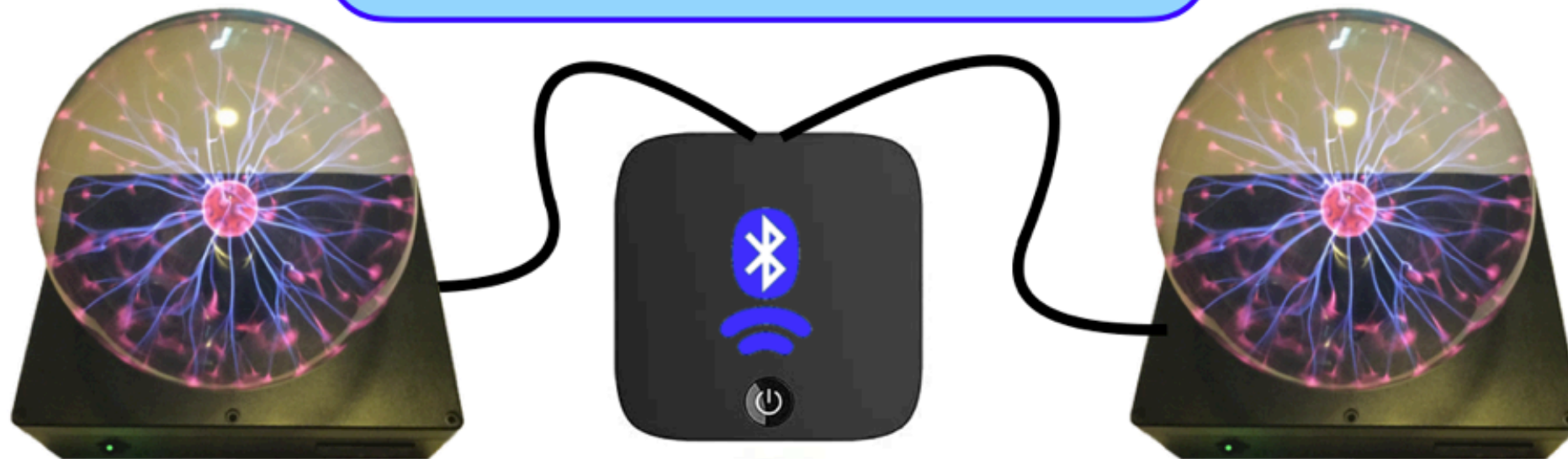
Plasmaphire setting & connections



Plasmaphire setting & connections

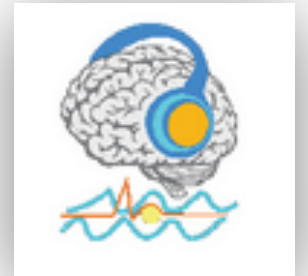
PLASMA PHIRE

designed for
Flamein**S**ound - Flamein**M**ind apps



**Bluetooth receiver
Should be
selected and paired
In iPhone/iPad
SETTINGS**

Open FlameinMind or FlameinSound app

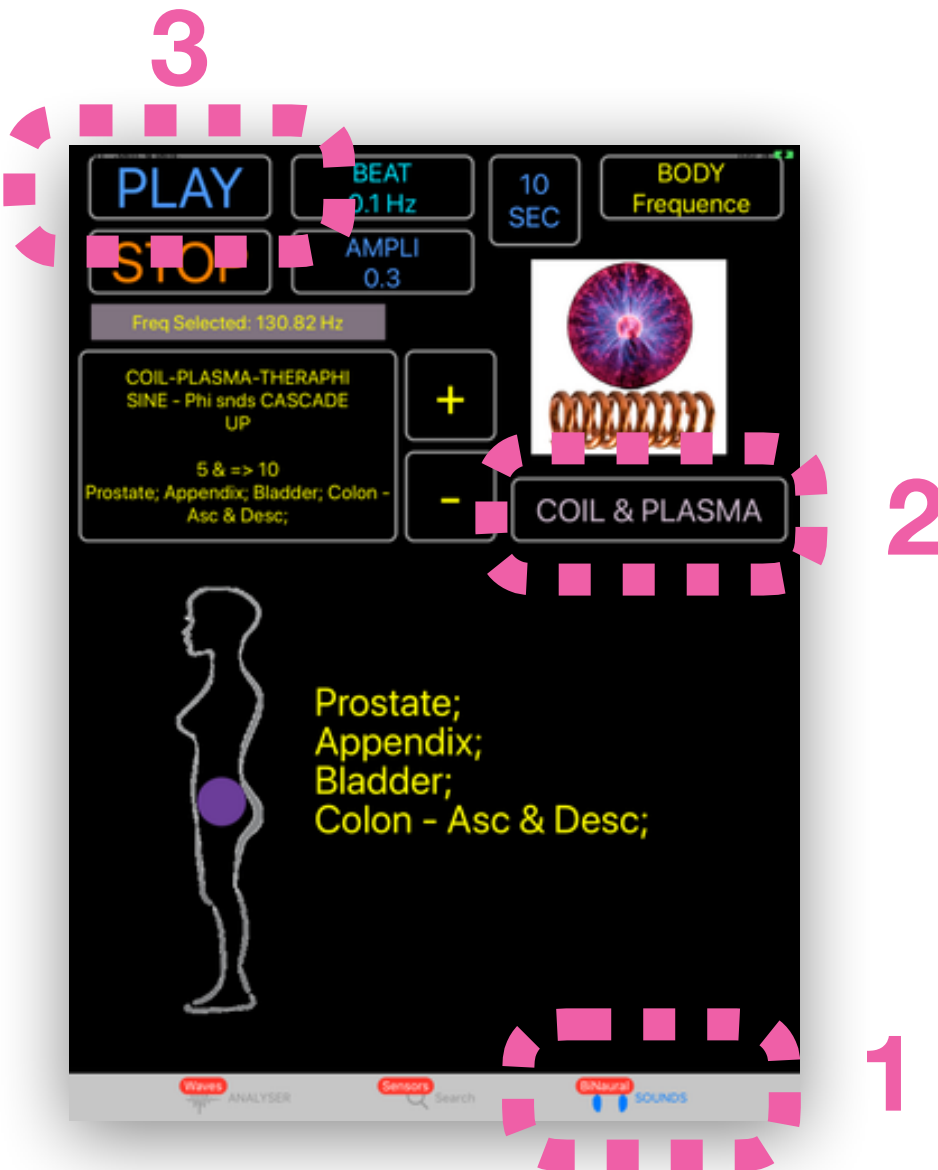


1. Select lower right button (1)
2. Touch the button (2) up to **COIL & PLASMA** display
3. Press **PLAY** button (3)
4. Increase/decrease the Volume of your iPhone/iPad (small buttons on one side of your device)

The Balls should light up/light down

**While playing a session,
do not use a too high Volume.**

**Better to select a volume
where you can see
the best movements in the light waves**





Plasma Balls are creating an Electro-Magnetic field. Electronic devices can interact with this field. Although it is possible to use Brain waves and HRV sensors inside the field, we recommend not place these devices too close to the balls.

Plasma Ball devices are **NOT recommended** if you have a pacemaker
If you decide to use this device at your own risks,
you should place the balls at least 2 meters away from your body

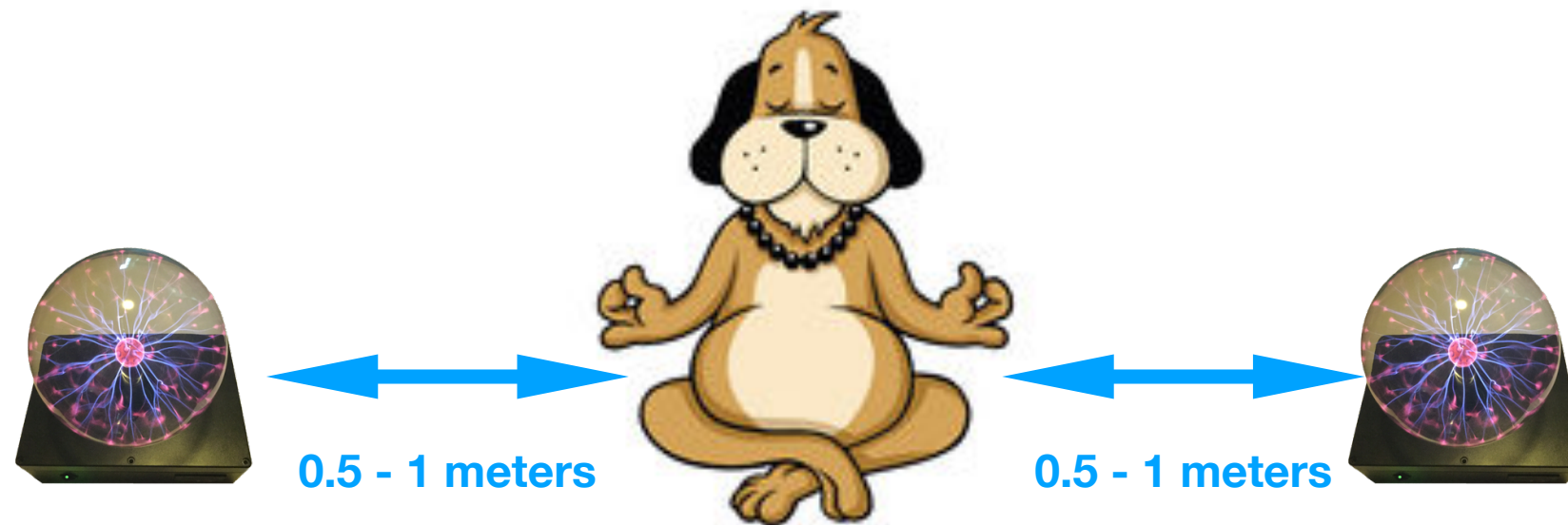
During first days of use,
Do not use the device for more than 10 -15 minutes
and take one day off between the sessions

Do not forget to remove metal parts
(Rings, bracelet, necklace,...)

During a session

If sitting

(On the floor or on a chair)



Always place the balls At LEFT & RIGHT of the body



Plasma Ball devices are **NOT recommended** if you have a pacemaker
If you decide to use this device at your own risks,
you should place the balls at least 2 meters away from your body

During a session

If lying (On the floor or on a table)



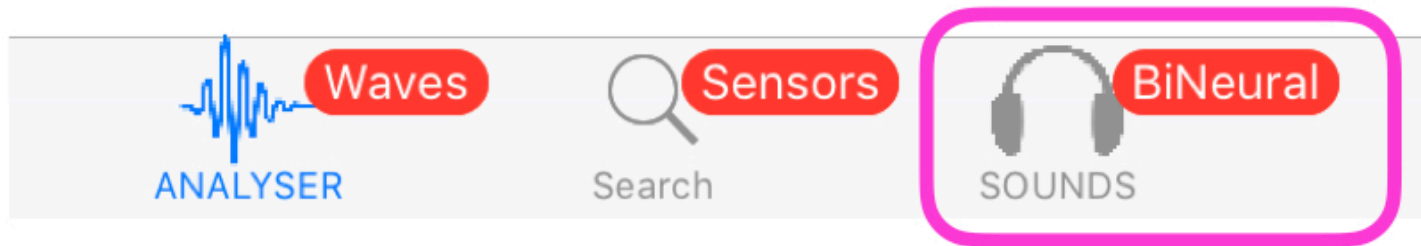
Always place the balls at LEFT & RIGHT of the body
NOT one above the head and the other below your feet

For a whole body session, place the balls close to Pelvis (hara)

For a specific part of the body, place the balls close to the related part



Plasma Ball devices are **NOT recommended** if you have a pacemaker
If you decide to use this device at your own risks,
you should place the balls at least 2 meters away from your body



To play
Electromagnetic Waves
or Vibration Waves
Touch the lower right button



Then
Touch the THERAPHI button
up to

COIL & PLASMA



TO HAVE A BETTER IMPACT ON THE BODY

As life is movement, the **waves should be in movement**
=>by creating a BEAT between the 2 electromagnetic devices

BEAT
0.1 Hz

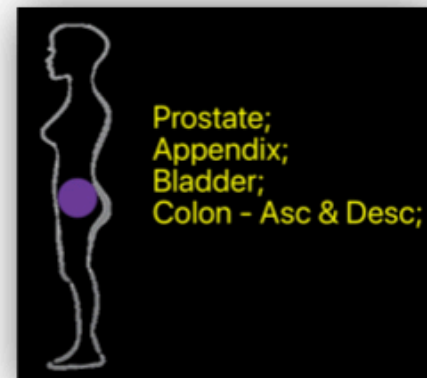
Resonance with internal rhythms & frequencies:

- sacro-cranial rythm (0.1Hz) →
- Emptiness of brain ventricles ($\ll 0.1\text{Hz}$) →
- Frequencies of specific parts of the body (1Hz => 900 Hz) →

BEAT
0.1 Hz

BEAT
0.022 Hz

Freq Selected: 130.82 Hz



Implosion (compression) process creates scalar waves:

- Cascade of frequencies in golden ratios according to Dan Winter equation →
- Compression in BEAT frequencies to lower internal rhythms
sacro-cranial rythm (0.1Hz)
=>=> Yogi meditating rythms
corresponding to Emptiness of brain ventricles ($\ll 0.1\text{Hz}$)

COIL-PLASMA-THERAPHI
SINE - Phi snds CASCADE
Tetha-Alpha UP

5 & => 10
Prostate; Appendix; Bladder; Colon -
Asc & Desc;

BEAT
0.1 Hz

BEAT
0.022 Hz

Two kinds of BEAT frequencies

- BEATS linked to sacro-cranial rythm (0.1Hz) & Emptiness of brain ventricles ($\ll 0.1\text{Hz}$)

COIL-PLASMA-THERAPHI
SINE - Phi snds CASCADE
UP

5 & \Rightarrow 10
Prostate; Appendix; Bladder; Colon -
Asc & Desc;

BEAT
0.25 Hz

BEAT
0.16 Hz

BEAT
0.1 Hz

BEAT
0.06 Hz

BEAT
0.037 Hz

BEAT
0.022 Hz

COIL-PLASMA-THERAPHI
SINE - Phi snds CASCADE
UP

5 & \Rightarrow 10
Prostate; Appendix; Bladder; Colon -
Asc & Desc;

+

-

Use +/- buttons
to switch

- BEATS linked to brain waves lower frequencies (Alpha & Theta)

COIL-PLASMA-THERAPHI
SINE - Phi snds CASCADE
Tetha-Alpha UP

5 & \Rightarrow 10
Prostate; Appendix; Bladder; Colon -
Asc & Desc;

ALPHA

BEAT
12.0 Hz



BEAT
8.0 Hz

THETA

BEAT
4.5 Hz

How to select a body frequency

BODY Frequency

PLAY STOP BEAT 0.1 Hz 10 SEC AMPLI 0.3

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPI SINE - Phi sds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

COIL & PLASMA

Prostate; Appendix; Bladder; Colon - Asc & Desc;

Freq Selected: 130.82 Hz

PLAY STOP BEAT 0.1 Hz 10 SEC AMPLI 0.3

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPI SINE - Phi sds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

LOAD Seq. NEW Seq.

1 Hz-Toe
59 Hz-Tendon
62 Hz-Tibia
121 Hz-Anus Coccyx
130 Hz-Prostate
254 Hz-Lungs
264 Hz-Lungs
513 Hz-Cerebellum
554 Hz-Pineal Gl.
896 Hz-Crown Chk

51 - Knee;	87.21 Hz
52 - Knee - Ligaments of;	92.50 Hz
53 - Knee - Ligament; Back of Knee;	97.02 Hz
54 - Thigh;	101.06 Hz
55 - Thigh;	104.65 Hz
56 - Thigh - Top of; Testicles; Perineum;	108.99 Hz
57 - Perineum; Testicles; Anus;	114.34 Hz
58 - Anus; Coccyx; Rectum; Sigmoid Colon; Prostate;	121.28 Hz
59 - Prostate; Appendix; Bladder; Colon - Asc & Desc;	130.82 Hz

PLAY STOP BEAT 0.1 Hz 10 SEC AMPLI 0.3

Freq Selected: 254.01 Hz

COIL-PLASMA-THERAPI SINE - Phi sds CASCADE UP

5 & => 10 Heart; Lungs;

COIL & PLASMA

Heart; Lungs;

Freq Selected: 254.01 Hz

How to select a body frequency

The screenshot shows the Waves Analyser interface. At the top, there are buttons for 'PLAY' and 'STOP', and a 'BEAT' section with '0.1 Hz' and 'AMPLI 0.3'. A '10 SEC' button is also present. The 'BODY Frequency' section is highlighted in yellow. Below it, a 'Freq Selected: 130.82 Hz' label is shown. The 'COIL-PLASMA-THERAPI SINE - Phi snds CASCADE UP' section is visible, along with a '+ -' button and 'LOAD Seq.' and 'NEW Seq.' buttons. A table of body frequencies is displayed at the bottom, with the 59th entry selected.

Body Part	Frequency (Hz)
51 - Knee;	87.21 Hz
52 - Knee - Ligaments of;	92.50 Hz
53 - Knee - Kneecap; Back of Knee;	97.02 Hz
54 - Thigh;	101.06 Hz
55 - Thigh;	104.65 Hz
56 - Thigh - Top of; Testicles; Perineum;	108.99 Hz
57 - Perineum; Testicles; Anus;	114.34 Hz
58 - Anus; Coccyx; Rectum; Sigmoid Colon; Prostate;	121.28 Hz
59 - Prostate; Appendix; Bladder; Colon - Asc & Desc;	130.82 Hz

To access directly to a part of the table

A vertical stack of buttons representing the 'BODY Frequency' section. The buttons are labeled with the following frequencies and body parts:

- BODY Frequency
- 1 Hz-Toe
59 Hz-Tendon
- 62 Hz-Tibia
121 Hz-Anus Coccyx
- 130 Hz-Prostate
254 Hz-Lungs
- 264 Hz-Lungs
513 Hz-Cerebellum
- 554 Hz-Pineal Gl.
896 Hz-Crown Chk



Use PLAY to generate the waves

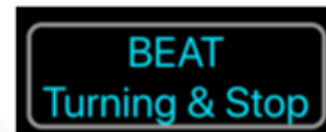
Use STOP to stop

When playing

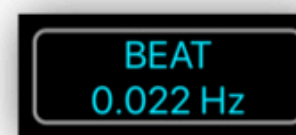
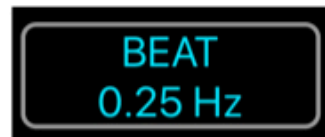


If you select a specific beat,  it will PLAY the wave until you STOP

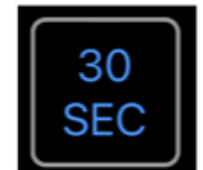
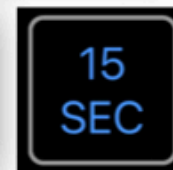
Better to select TURNING Beats, which will create a compression.



The Beats will turn from



The duration of each Beat can be selected



As there are 6 beats turning,  will define one minute turning



Will stop after the BEAT turning sequence



Will turn CONTINALLY the BEAT sequence

BODY Frequency

PLAY STOP BEAT 0.1 Hz 10 SEC BODY Frequency

AMPLI 0.3

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPHI SINE - Phi snds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

LOAD Seq. NEW Seq.

59 Hz-Tendon 62 Hz-Tibia 121 Hz-Anus Coccyx 130 Hz-Prostate 254 Hz-Lungs 264 Hz-Lungs 513 Hz-Cerebellum 554 Hz-Pineal Gl. 896 Hz-Crown Chk

51 - Knee;	87.21 Hz
52 - Knee - Ligaments of;	92.50 Hz
53 - Knee - Kneecap; Back of Knee;	97.02 Hz
54 - Thigh;	101.06 Hz
55 - Thigh;	104.65 Hz
56 - Thigh - Top of; Testicles; Perineum;	108.99 Hz
57 - Perineum; Testicles; Anus;	114.34 Hz
58 - Anus; Coccyx; Rectum; Sigmoid Colon; Prostate;	121.28 Hz
59 - Prostate; Appendix; Bladder; Colon - Asc & Desc;	130.82 Hz

Waves ANALYSER Sensors Search BiNaural SOUNDS



BODY Frequency

can also be selected
to go back
to main menu

BODY Frequency

PLAY STOP BEAT 0.1 Hz 10 SEC BODY Frequency

AMPLI 0.3

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPHI SINE - Phi snds CASCADE UP

5 & => 10 Prostate; Appendix; Bladder; Colon - Asc & Desc;

LOAD Seq. NEW Seq.

59 Hz-Tendon 62 Hz-Tibia 121 Hz-Anus Coccyx 130 Hz-Prostate 254 Hz-Lungs 264 Hz-Lungs 513 Hz-Cerebellum 554 Hz-Pineal Gl. 896 Hz-Crown Chk

COIL & PLASMA

Prostate; Appendix; Bladder; Colon - Asc & Desc;

Waves ANALYSER Sensors Search BiNaural SOUNDS

For more...

https://craniosacral-app.com/flameinmind/flameinsound/plasma_vibes.html