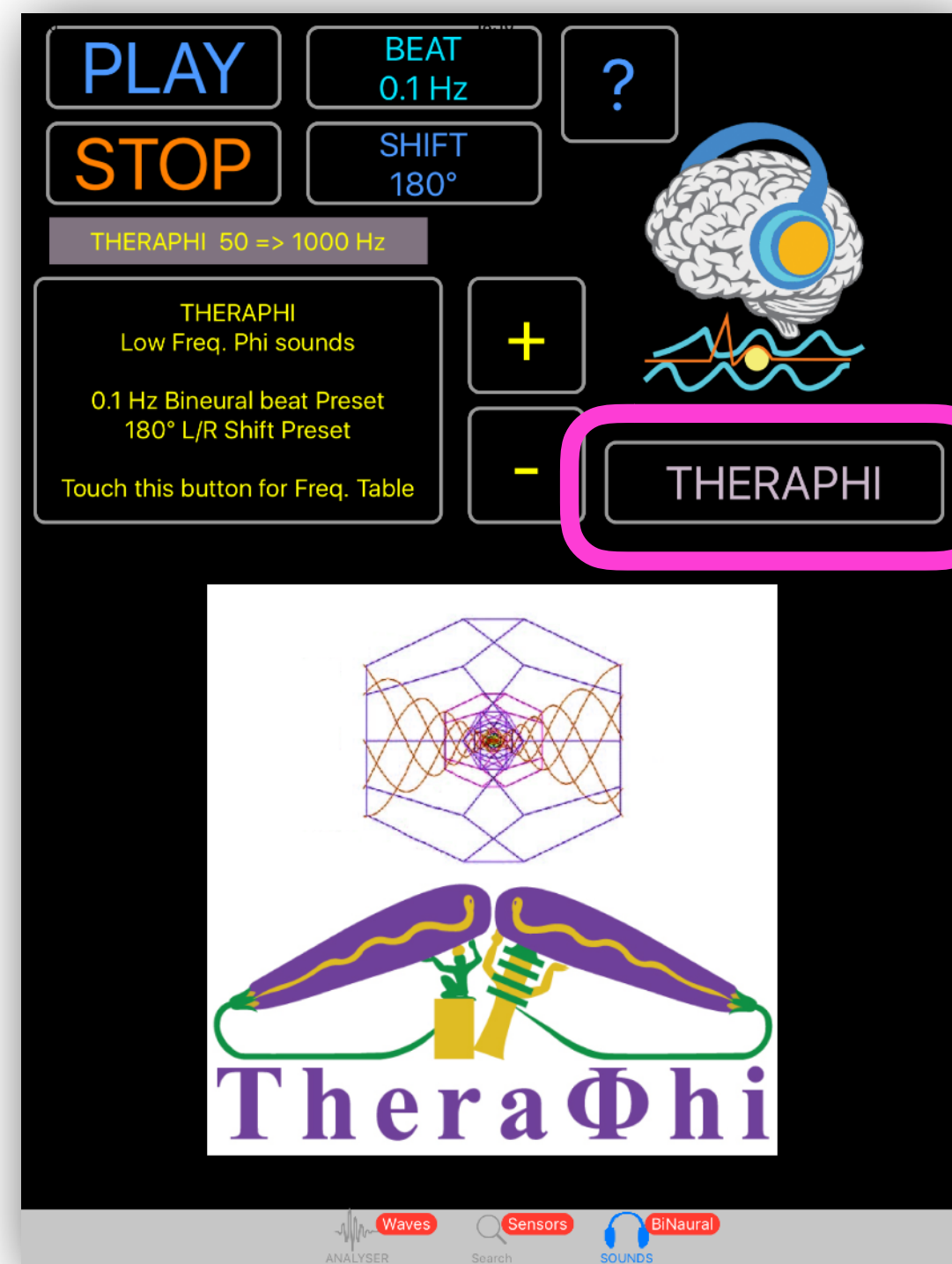
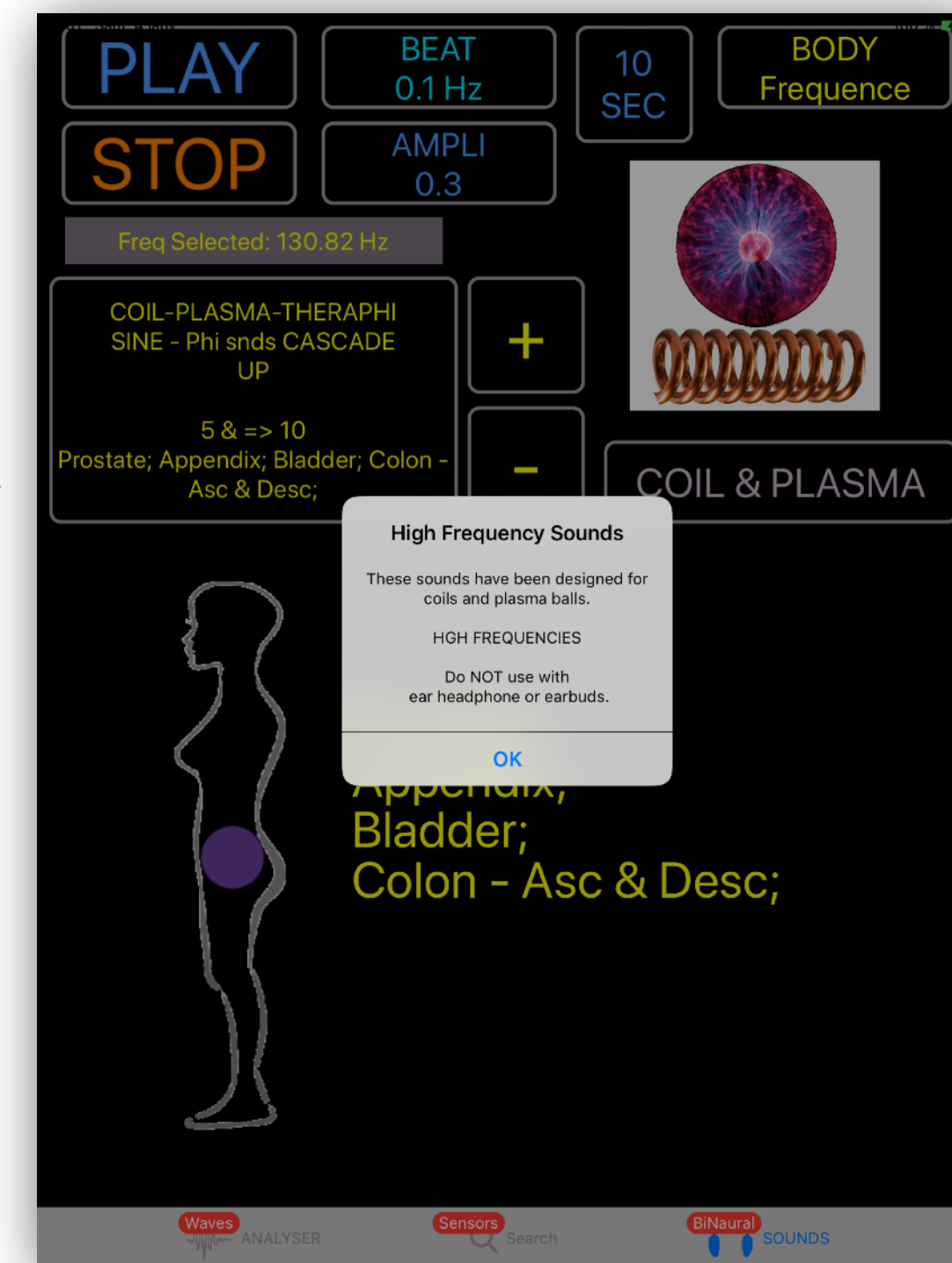


To play
Electromagnetic Waves
or Vibration Waves
Touch the lower right button



Then
Touch the THERAPHI button
up to

COIL & PLASMA



To use RIFE Freq. Tables & Sequences

Frequencies
TABLES

PLAY STOP BEAT 0.1 Hz AMPLI 0.3 10 SEC Frequencies TABLES

Freq Selected: 130.82 Hz

COIL-PLASMA-THERAPHI SINE - Phi snds CASCADE UP

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

COIL & PLASMA

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

Waves ANALYSER Sensors Search BiNaural SOUNDS

RIFE Freq.

PLAY STOP BEAT 0.1 Hz AMPLI 0.3 10 SEC Frequencies TABLES

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. RIFE Freq.

50 - Calf - Veins of;	80.85 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

Waves ANALYSER Sensors Search BiNaural SOUNDS

10 SEC Frequencies TABLES

Freq Selected:

LOAD Seq. LOAD Fr. Table

NEW Seq. NEW Fr. Table

RIFE Freq.

Waves ANALYSER Sensors Search BiNaural SOUNDS

To create a Frequency Table



NEW FREQUENCY:
If not integer value
Never use colon use dot

118.66

COMMENT

ADD Frequency

QUIT to SAVE

Enter
a frequency

NEW FREQUENCY:
If not integer value
Never use colon use dot

118.66

A#

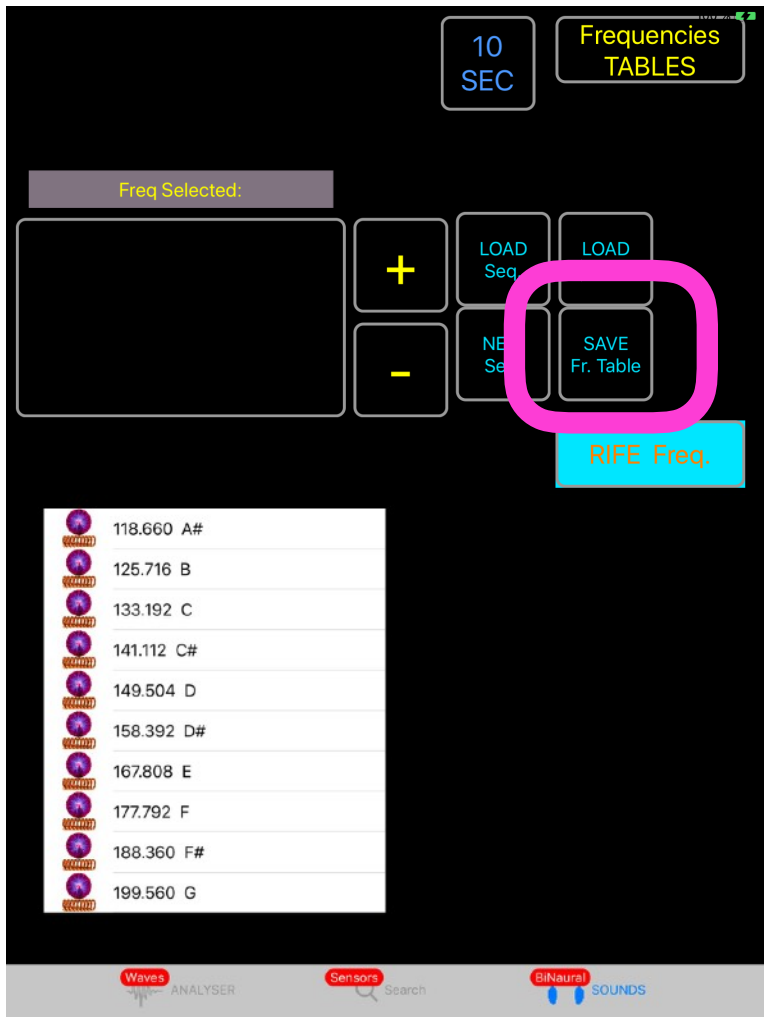
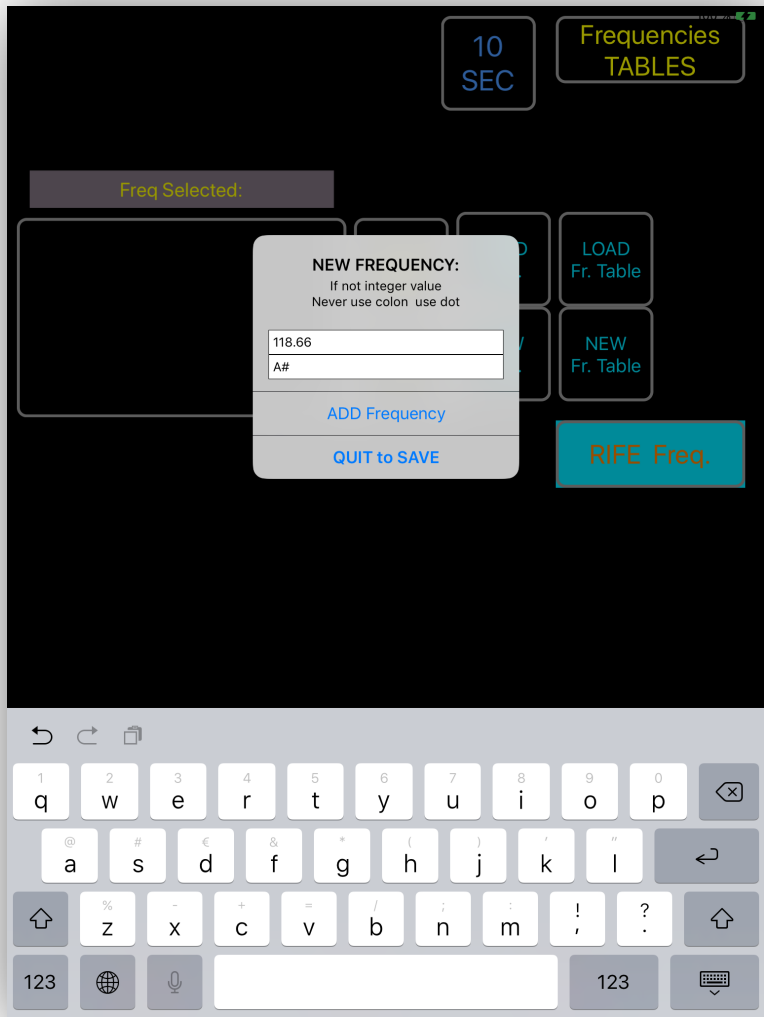
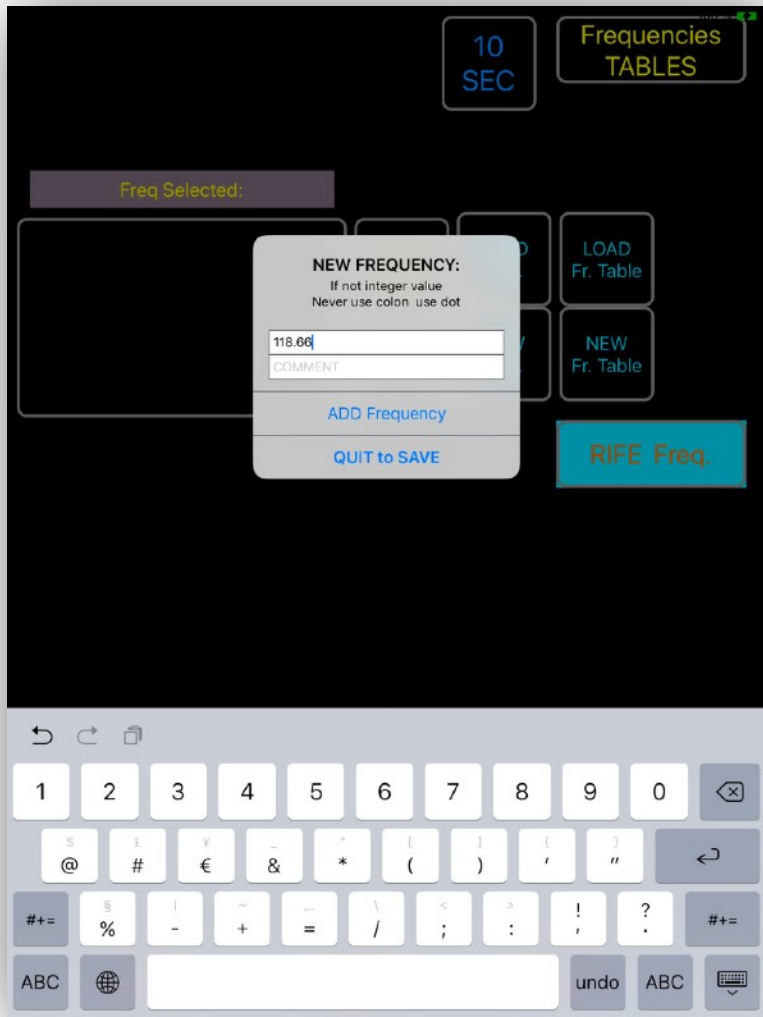
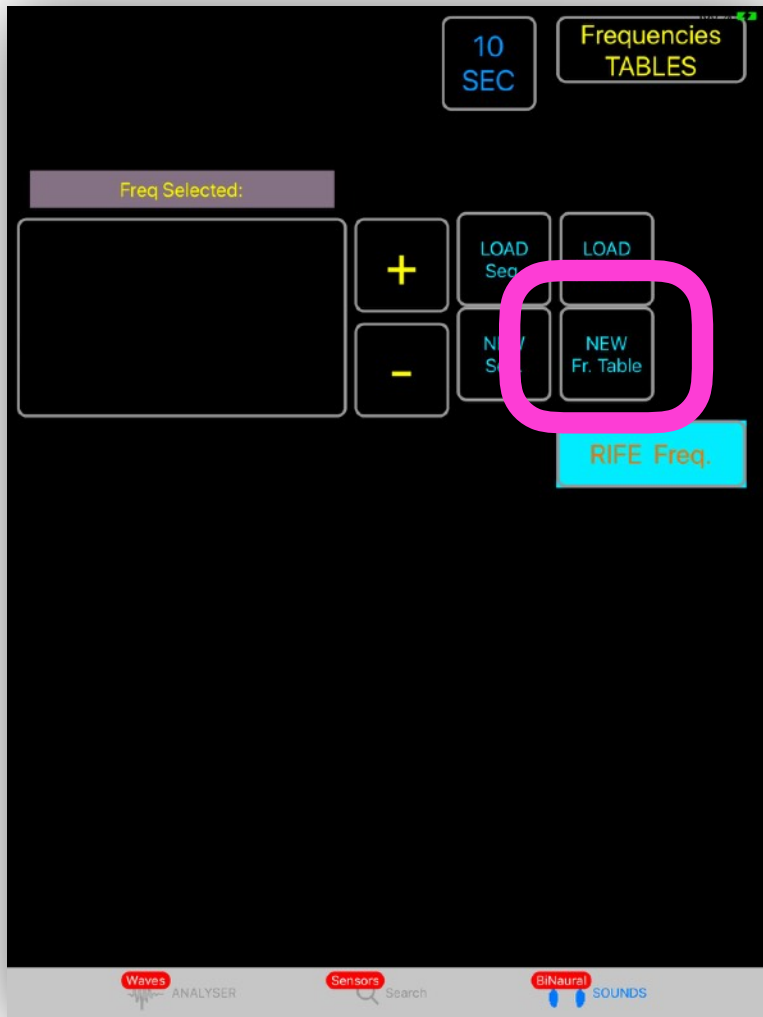
ADD Frequency

QUIT to SAVE

Enter
a comment

Select **ADD Frequency**
to insert values in the table.

Once all frequencies needed
are defined,
select **QUIT to SAVE**
and select
SAVE Frq. Table
to enter the name of the table



To LOAD a Frequency Table

LOAD
Fr. Table

Select
a Table
in the list

10 SEC

Frequencies
TABLES

Freq Selected:

+

LOAD
Seq.

LOAD
Fr. Table

-

NEW
Seq.

NEW
Fr. Table

RIFE Freq.

10 SEC

Frequencies
TABLES

Freq Selected:

+

LOAD
Seq.

LOAD
Fr. Table

-

NEW
Seq.

SAVE
Fr. Table

RIFE Freq.

VIRUS 2020-02-24

10 SEC

Frequencies
TABLES

Freq Selected:

+

LOAD
Seq.

LOAD
Fr. Table

-

NEW
Seq.

NEW
Fr. Table

RIFE Freq.

118.660 A#

125.716 B

133.192 C

141.112 C#

149.504 D

158.392 D#

167.808 E

177.792 F

188.360 F#

199.560 G

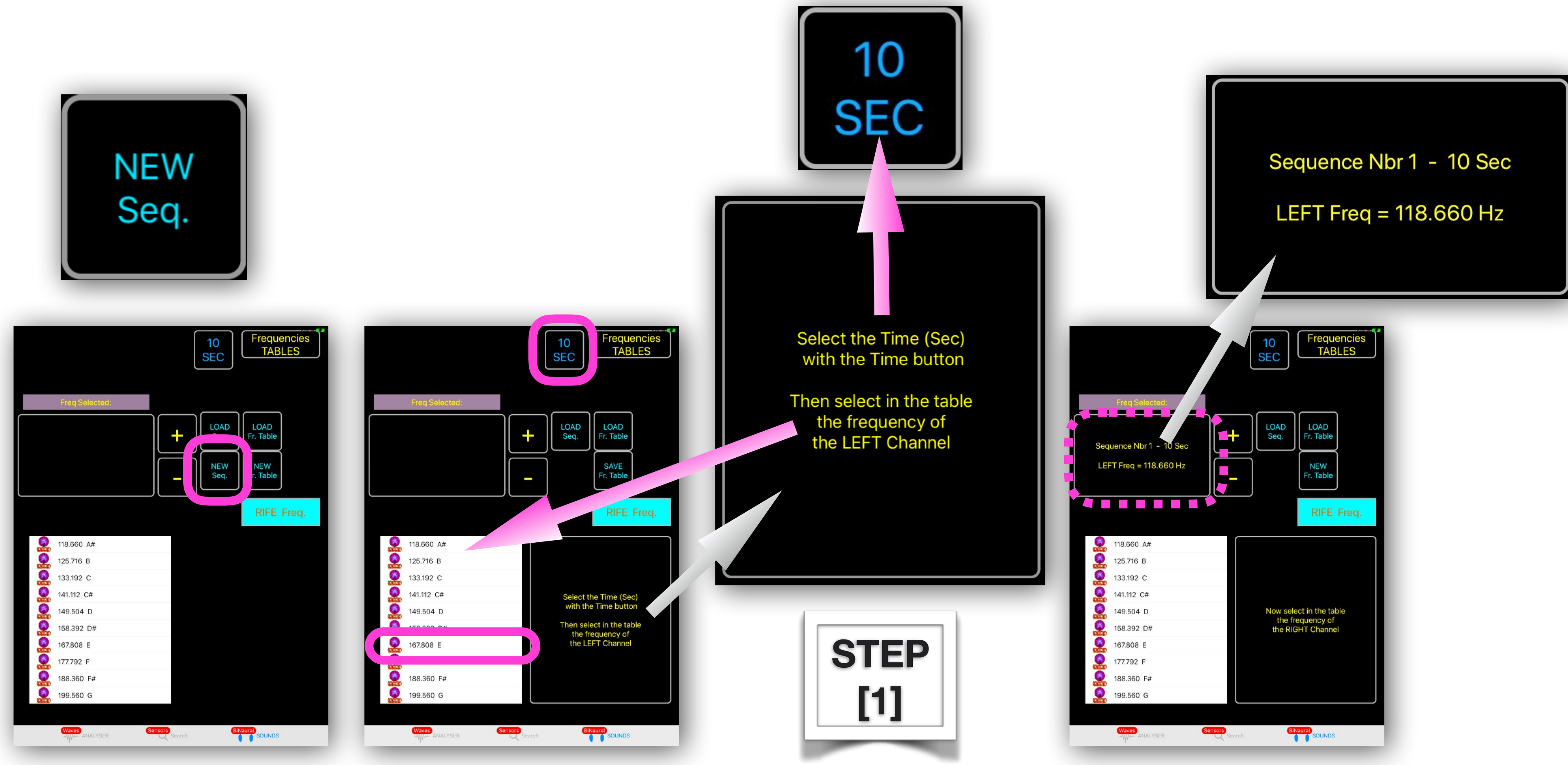
	118.660 A#
	125.716 B
	133.192 C
	141.112 C#
	149.504 D
	158.392 D#
	167.808 E
	177.792 F
	188.360 F#
	199.560 G

Comments

Frequencies

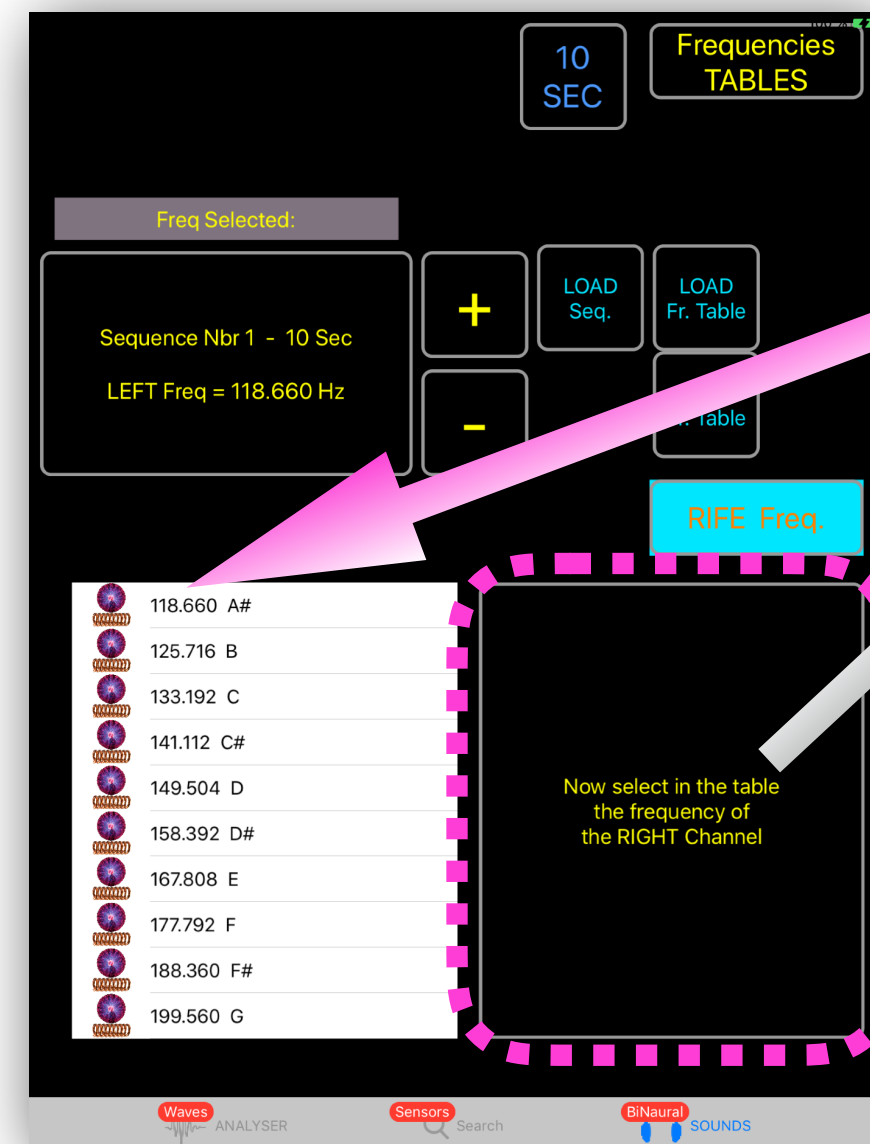
To create a SEQUENCE from a Frequency Table (1)

(When you have loaded a Table in memory)



To create a SEQUENCE from a Frequency Table (2)

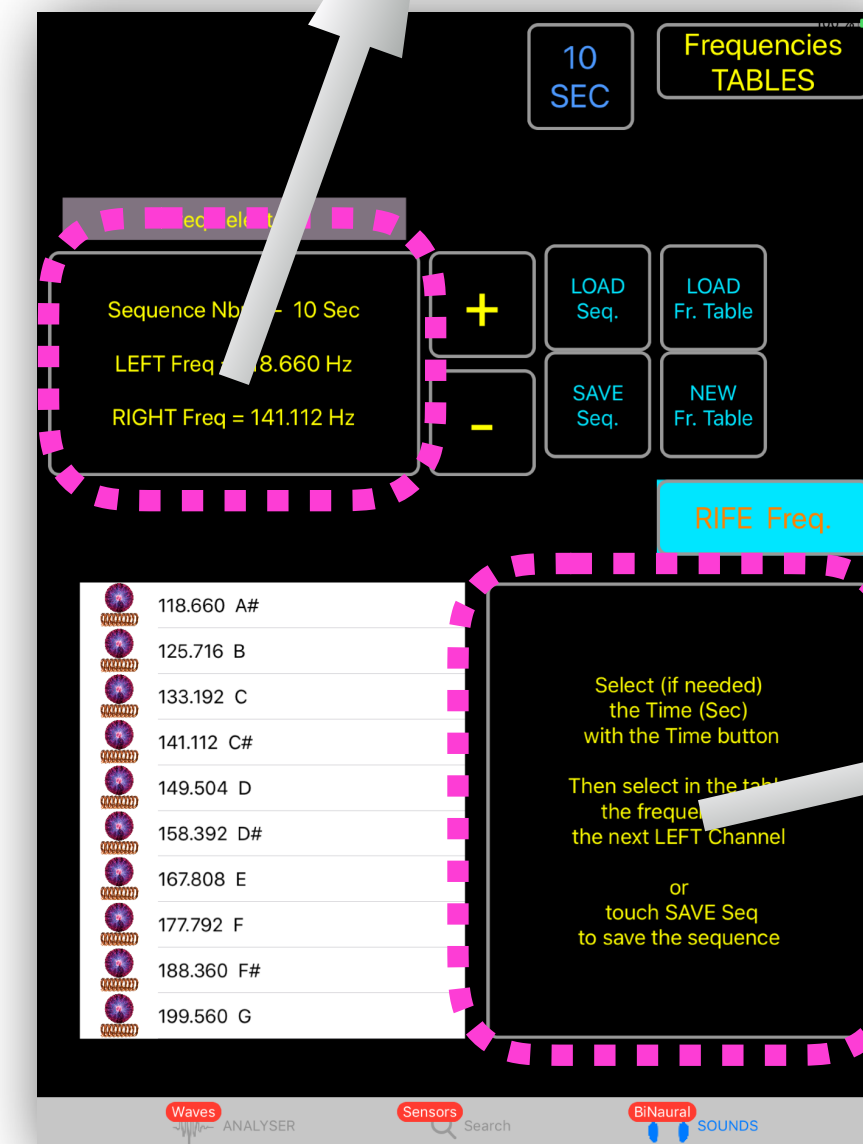
(When you have loaded a Table in memory)



Now select in the table the frequency of the RIGHT Channel

STEP
[2]

Sequence Nbr 1 - 10 Sec
LEFT Freq = 118.660 Hz
RIGHT Freq = 141.112 Hz



Select (if needed) the Time (Sec) with the Time button

Then select in the table the frequency of the next LEFT Channel

or touch SAVE Seq to save the sequence

To create a SEQUENCE from a Frequency Table (3) (When you have loaded a Table in memory)

Repeat

STEP
[1]

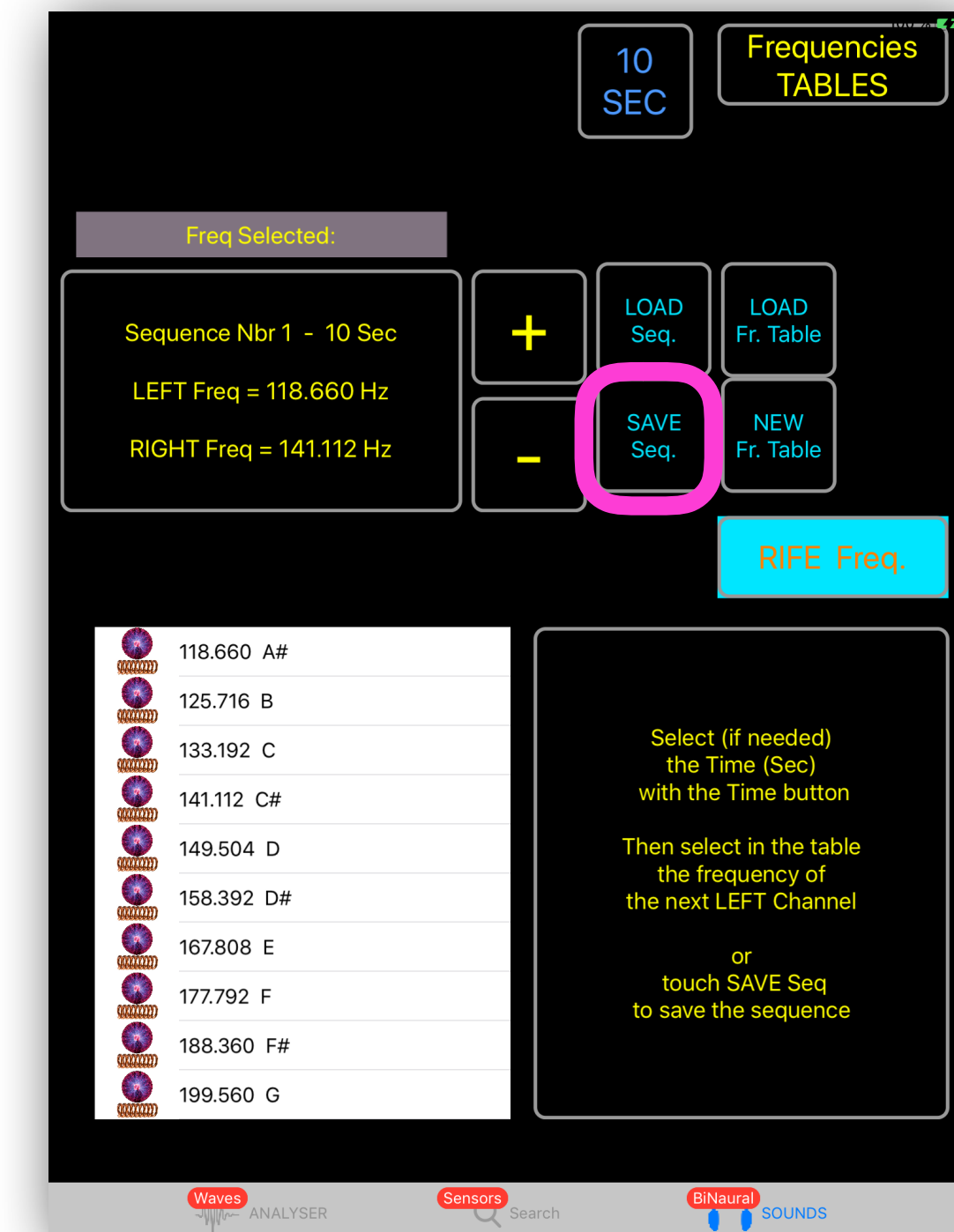
&

STEP
[2]

for
all frequencies
of the sequence

Then

SAVE
Seq.



To LOAD and PLAY a SEQUENCE (1)

LOAD
Seq.

Select
a SEQ
in the list

Sequence Nbr 1 - 10 Sec
LEFT Freq = 141.112 Hz
RIGHT Freq = 149.504 Hz

10 SEC Frequencies TABLES

Freq Selected:

Sequence Nbr 1 - 10 Sec
LEFT Freq = 118.660 Hz
RIGHT Freq = 141.112 Hz

+ LOAD Seq. LOAD Fr. Table
- SAVE Seq. NEW Fr. Table

RIFE Freq.

118.660	A#
125.716	B
133.192	C
141.112	C#
149.504	D
158.392	D#
167.808	E
177.792	F
188.360	F#
199.560	G

Select (if needed) the Time (Sec) with the Time button
Then select in the table the frequency of the next LEFT Channel
or touch SAVE Seq to save the sequence

Waves ANALYSER Sensors BiNaural SOUNDS

10 SEC Frequencies TABLES

Freq Selected:

+ LOAD Seq. LOAD Fr. Table
- NEW Seq. NEW Fr. Table

RIFE Freq.

VIRUS 2020-03-02
SEQ 2020-03-03

Waves ANALYSER Sensors BiNaural SOUNDS

PLAY STOP SINGLE SEQ 10 SEC Frequencies TABLES

Freq Selected:

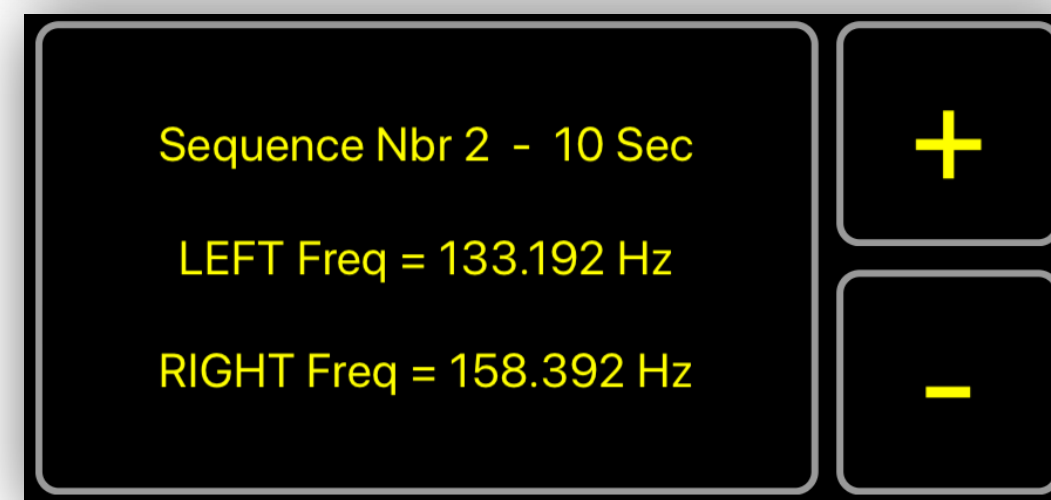
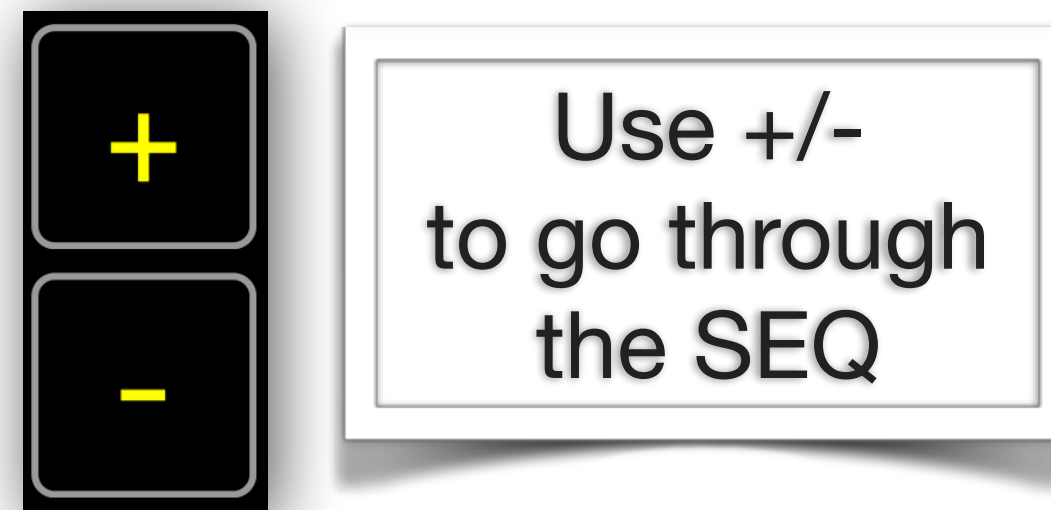
Sequence Nbr 1 - 10 Sec
LEFT Freq = 141.112 Hz
RIGHT Freq = 149.504 Hz

+ LOAD Seq. LOAD Fr. Table
- NEW Seq. NEW Fr. Table

RIFE Freq.

Waves ANALYSER Sensors BiNaural SOUNDS

To LOAD and PLAY a SEQUENCE (2)



Select



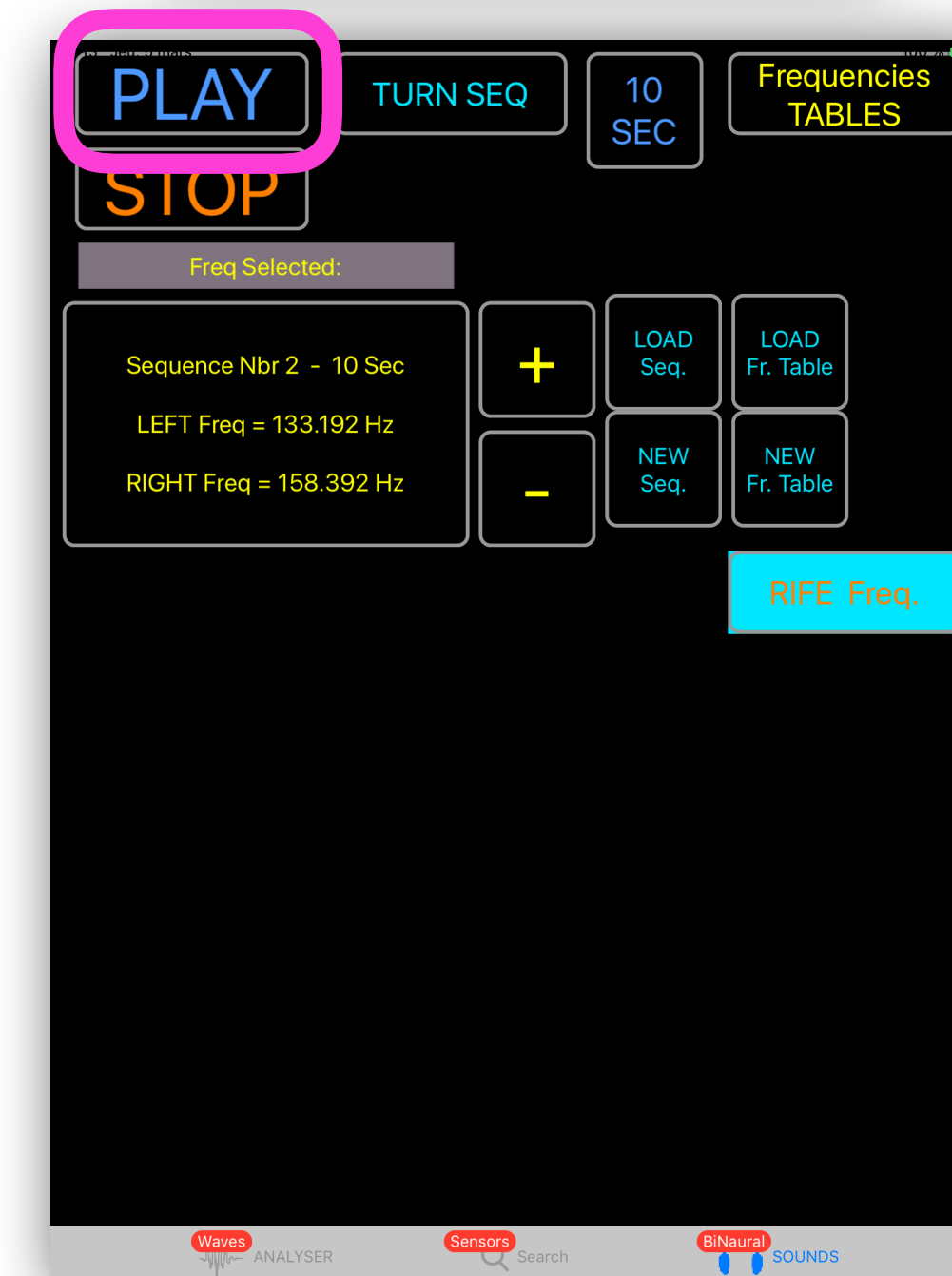
to play the single
pair of frequencies
selected on the screen

Select



to play continouasly
all the frequencies
of the SEQ

Than



To IMPORT a TABLE or a SEQUENCE in your App Doc Folder (1)

Some frequencies tables and some sequences
can be downloaded from our websites.

These files need to be imported in the document folder of the app
(FlameinSound or FlameinMind apps).

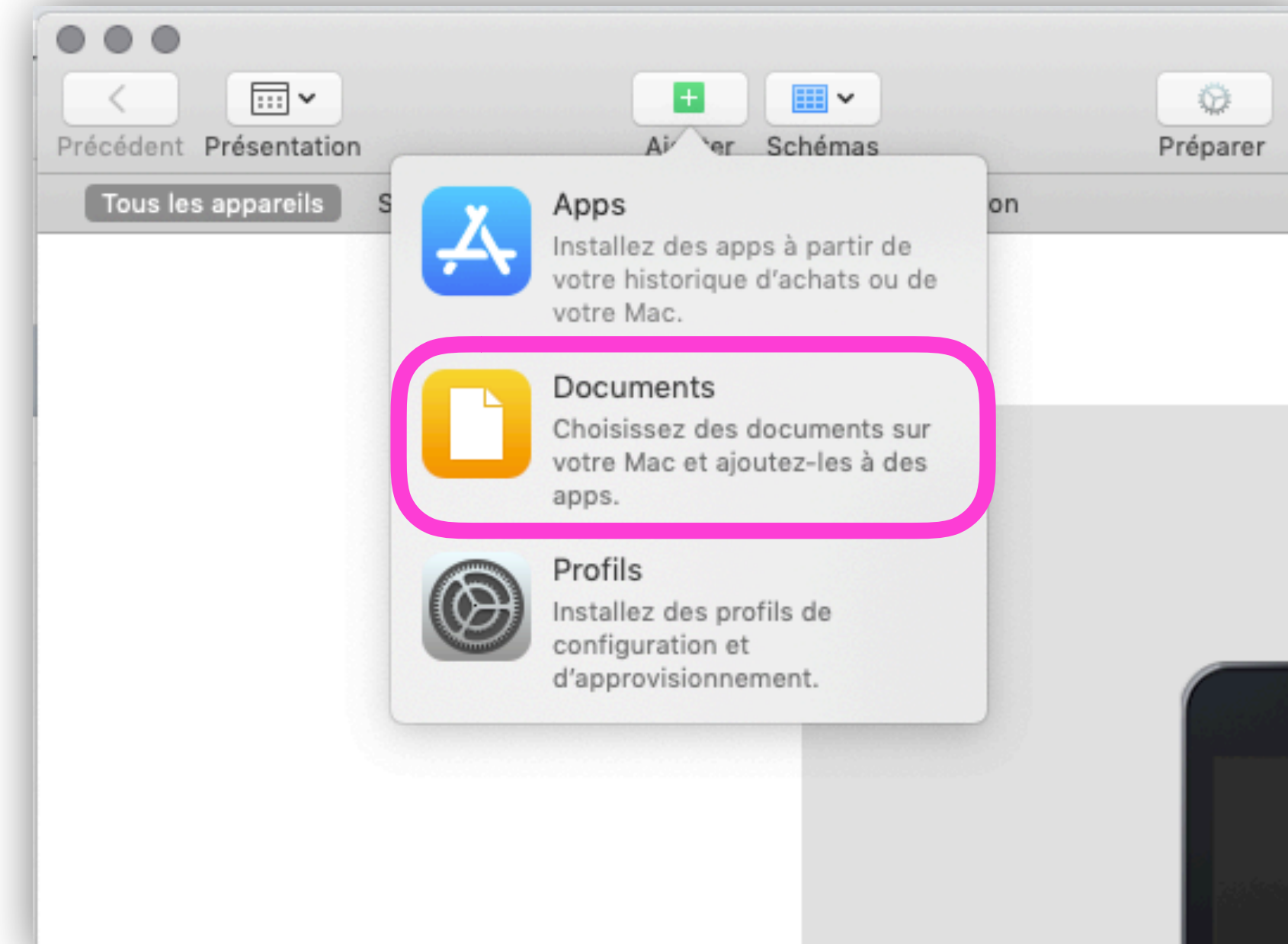
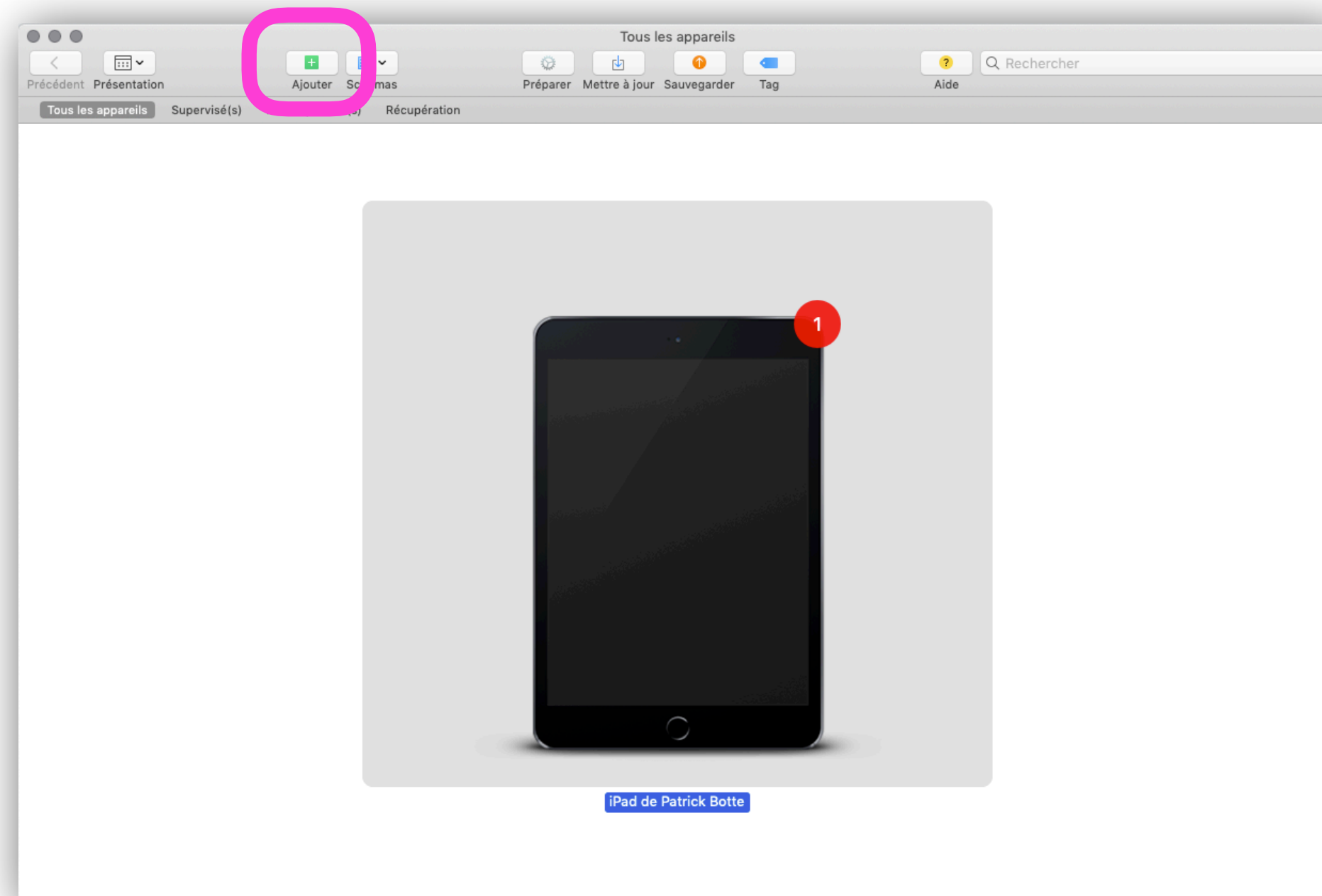
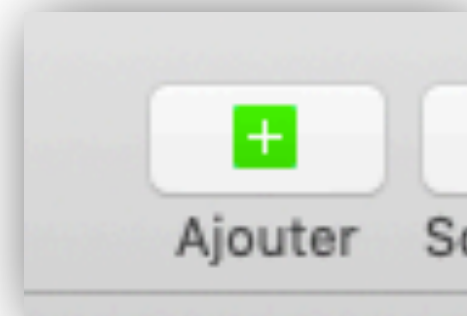
There are a few apps allowing access to iPhones, iPads folders.

The easiest and free app is
Apple Configurator 2 (for MAC)



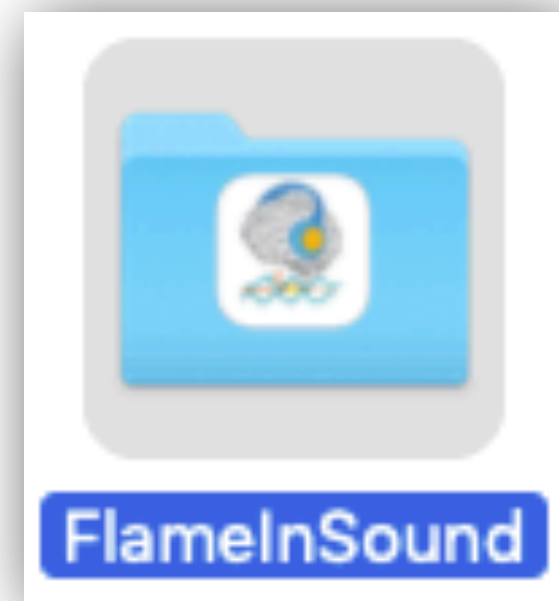
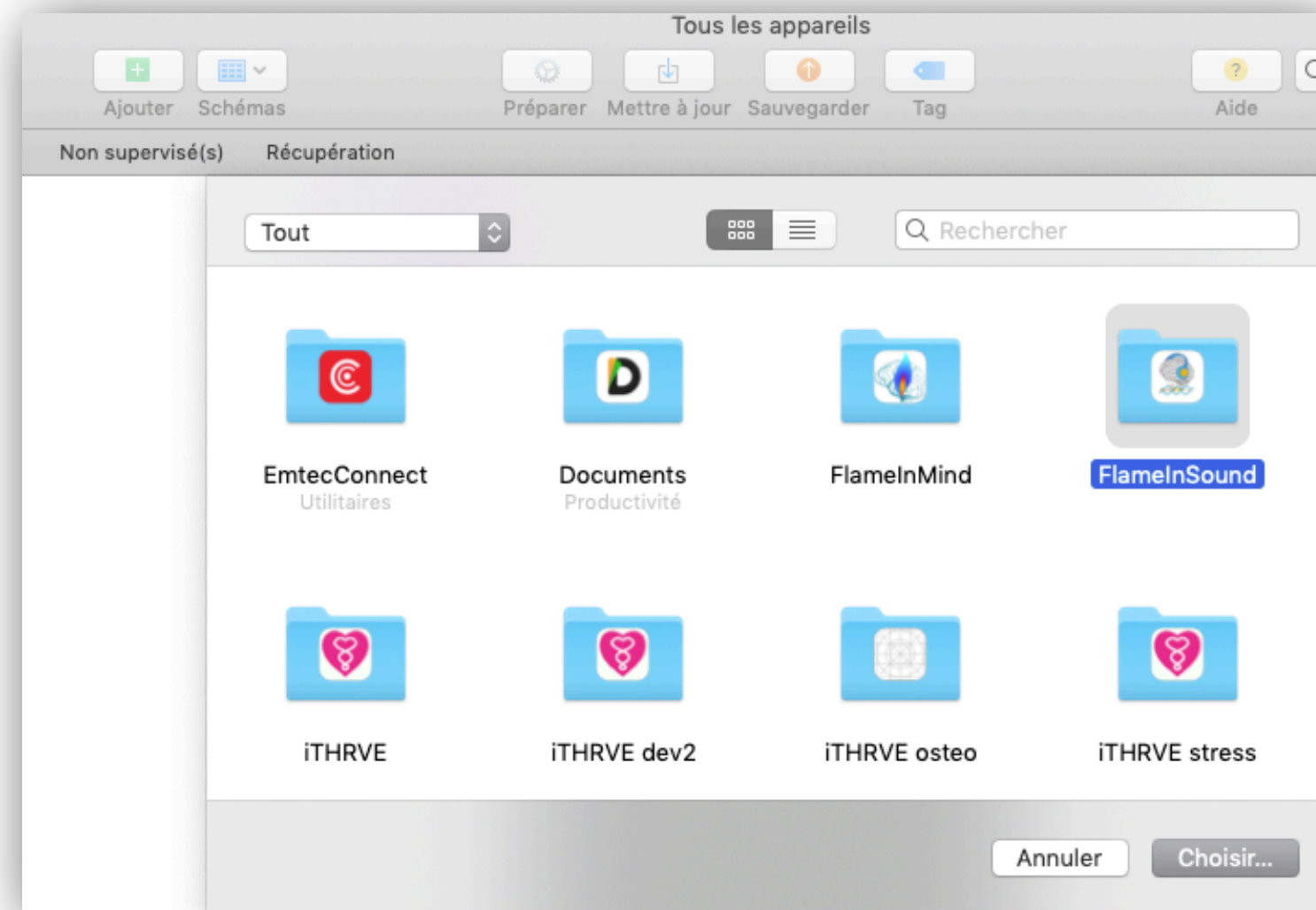
To IMPORT a TABLE or a SEQUENCE in your App Doc Folder (2)

with Apple Configurator 2 (for MAC)



To IMPORT a TABLE or a SEQUENCE in your App Doc Folder (3)

with Apple Configurator 2 (for MAC)



OR

