

The Solfeggio Frequency Generator Model HP-6F - and - Operating Instructions



SPECIFICATION:

Size: 140(H) x 70(w) x 25(D) millimetres

Weight: <1Kg including probes

Power: 9v Dry cell battery (PP3)

Probes: 2 x 6mm x 120mm copper

Probes Leads: 1.2 metre

Output: Probes - Modified waveform 4v p-p @ 20mA maximum

Output: Built in speaker 20dBA against zero background < 1M

Output: Audio 1v p-p/ 1K ohm via 3.5mm jack socket

Frequencies 396/417/528/639/741/852 Hertz

Frequency tolerance: +/- <0.4%

The unit is a micro-processor controlled frequency generator generating frequencies specifically at 396, 417, 528, 639, 741 and 852 Hertz.

Indications:

Each frequency selected is indicated by way of a green indicator light being turned on.
A red low battery indicator will flash on/off when the battery requires changing.

Sound:

A built-in speaker provides a low level audio tone at the selected frequency. To activate the built-in speaker hold down the Menu button on the top of the generator for approximately two seconds. Do the same to turn the sound off.

NOTE: Turning the sound ON/OFF only acts on the built-in speaker and does not effect the probe or AF outputs.

Probes:

The probes provide a 'mechanical' means of connecting with the generator. Ideally the probes can be held in the palm of the hands thus absorbing the Micro-Current Output provided by the selected frequency.

Audio Output:

A 3.5mm mono jack socket provides a means of connecting the HP-6F to an amplifier. The selected Solfeggio tones can then be broadcast over the amplifiers speaker network.

Selecting Frequencies:

On initial turning on, the first frequency of 396Hz is automatically selected.

To select any other of the six Solfeggio frequencies, press and release the Menu button located on top of the generator.

Battery Indicator:

When the 9 volt battery in the generator drops below 7.5 volts the red Battery indicator will turn on.

The generator will still operate, however it is recommended that the battery be replaced so as to obtain maximum performance especially from the probes output.

Remove the battery cover on the rear, un-clip it and replace with a new battery.

Maintenance:

Besides changing the battery, there are no user serviceable components or parts that require attention.

NOTE: Using this equipment is the sole responsibility of the user to ensure that it is used in a correct and responsible manner.

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