

# Manual

## Auto Stomp Player™



Congratulations and thank you for purchasing a FINHOL product. FINHOL produces at highest standards. All Finhol products are strictly quality inspected before delivery.

The Auto Stomp Player™ is the first human controlled drum & cajon- computer, which is played with the foot. The unit follows fully auto- matically the player's speed- fluctu- ations, respective speed-changes.

One has to play the quarters, if the tapping is stoped, the machine stops. This is possible due to a newly developed software algorithm, which continuously monitors the tapping of the player and adds quantized elements such as, bass drum, snare, rimshot, hihat, low cajon, high cajon, shaker and tambourine.

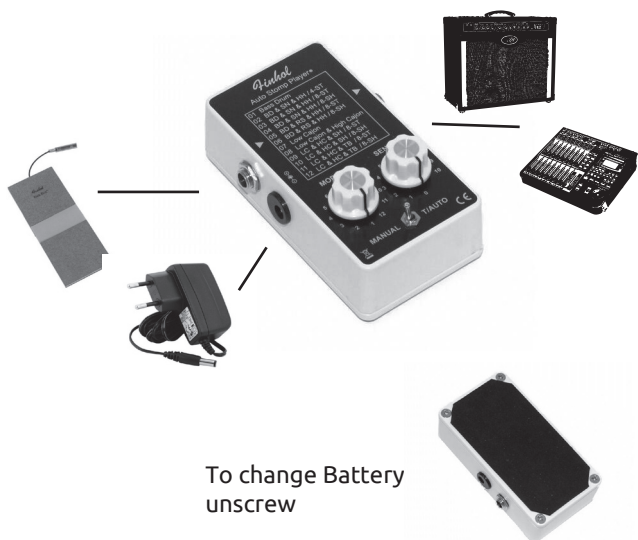
The underlying HCD Technology (Human Controlled Drum Computing) is patent pending.

In addition to the manual mode, you can switch the device to „Auto Play“, you then tapp the desired speed 4 times with the foot, afterwards the player will play the selected program in this speed. The player is stopped by single tapping with the foot.

The foot-tapping takes place via a standard stompx, which has to be connected via a cable to the Auto Stomp Player™.

Switching between the different modes has to be done via a selector switch with 12 locking positions.

The sensitivity of the trigger signal is adjustable. The device works with both, an internal battery, as well as an 9-volt power supply.



To change Battery unscrew

## Play-Modes

01. Bass Drum (without additive Elements)
02. Bass Drum & Snare & Hihat (1/4 Straight)
03. Bass Drum & Snare & Hihat (1/8 Straight)
04. Bass Drum & Snare & Hihat (1/8 Shuffle)
05. Bass Drum & Rimshot & Hihat (1/8 Straight)
06. Bass Drum & Rimshot & Hihat (1/8 Shuffle)
07. Low Cajon (without additive Elements)
08. Low Cajon & High Cajon Cajon
09. Low Cajon & High Cajon Cajon & Shaker (1/8 Straight)
10. Low Cajon & High Cajon Cajon & Shaker (1/8 Shuffle)
11. Low Cajon & High Cajon Cajon & Tambourine (1/8 Straight)
12. Low Cajon & High Cajon Cajon & Tambourine (1/8 Shuffle)

## Technical Data

- Switch: 12 Playing Modes
- Sensitivity controller: for the trigger
- Toggle switch: switching MANUAL PLAY / AUTO PLAY
- Microprocessor controlled
- Real Sample Play
- Velocity sensitive (Dynamicrange 5,46 dB)
- BPM: 50 - 200
- Aluminum die-cast housing (110x60x30 mm)
- Weight: approx. 200 gr.
- Anti-slip mat
- Output: 6,3 mm unbalanced (unit is turned on plugged in)
- Input: 6,3 mm unbalanced
- DC socket for 9 Volt Power Supply (- Pin / + Housing)
- Battery compartment inside: for 9 V Block-Battery
- CE, ROHS, Made in Germany

### Warning!

Store the product in a place that is neither excessively dry nor excessively moist. And since the temperature influences the humidity neither excessively hot ore excessively cold.

Don` t take this product apart and don` t try to repair it yourself.

Always keep this product in a case ore gigbag, to it`s safety.

The + (plus) - (minus) contacts of battery or accumulator and battery compartment must match. Inserted the wrong way (reverse polarity wich means + on - and - on +) the electronics will not work and can be damaged. Also the battery or accumulator could overheat in certain circumstaues and thereby damage the product ore it could start a fire.

Only use highquality batteries or accumulators.

Always turn the product off after use, by pulling all plugs otherwise the battery or accumulator could discharge through standby current.

If you shouldn` t use this product for more than 1 week, please take the battery or accumulator out of the compartment. With batteries and accumulators there is always the risk of leakage wich could highly damage your product.

Always dispose the batteries and accumulators properly. Don` t ever throw batteries or accumulators into fire, this could cause an explosion and severe injuries.-

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