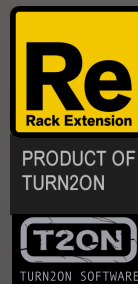




AUTOLEVEL

AUTO GAIN LEVEL NORMALIZER

[RACK EXTENSION]
MANUAL



FX device by Turn2on Software



Introducing **AUTOLEVEL**, the essential audio tool for musicians and studio engineers seeking perfect dynamic balance in their recordings.

AUTOLEVEL is a powerful level normalizer that ensures your audio never gets too loud or too quiet, delivering a consistently polished sound.

A Brief History of Level Normalization:

Level normalization has been a vital tool in audio production since the early days of recording. Initially, engineers manually adjusted levels to maintain a balanced sound, a process both time-consuming and prone to error. With the advent of digital audio workstations (DAWs), automated tools emerged, enabling precise and efficient level control. These advancements have transformed the way audio is produced, mixed, and mastered, ensuring a professional and consistent output across various playback systems.

AUTOLEVEL stands out in the series of other leveler audio effects by offering easy and effective control. Whether you're recording a live session, mixing a track, or mastering a final cut, AUTOLEVEL ensures your audio levels remain within the desired range. This leveler effect is particularly valuable for maintaining vocal consistency, balancing instrumental tracks, and ensuring a smooth listening experience.

AUTOLEVEL is the ultimate tool for achieving consistent audio levels, enhancing the quality and professionalism of your recordings. With its intuitive controls and advanced normalization algorithms, this plugin is an indispensable addition to any musician's or audio engineer's toolkit. Experience the difference of precise level control with AUTOLEVEL and elevate your sound to new heights.

Try the **AUTOLEVEL** auto gain level normalizer effect as part of your Reason Rack today.



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TARGET LEVEL

Sets the desired level you want your audio to achieve.
Adjust this control to specify the exact output level you aim for in your recording. AUTOLEVEL will normalize the audio to match this target.

TARGET AMT

Determines the strength of the level correction applied to the audio.
Use this control to set how aggressively effect should correct deviations from the target level.
Higher values result in more pronounced level adjustments.

FLOOR LEVEL

Effect will not boost audio signals quieter than this level.
Set this to prevent boosting very quiet sounds that may include unwanted noise. Only signals above this floor level will be normalized. Do not boost if the input is quieter than this.

OLED DISPLAY

Display show Target / Floor levels balance

RECOVERY TIME

Adjusts the response time of the level correction. This control determines how quickly AUTOLEVEL responds to changes in audio level. Shorter recovery times are ideal for dynamic performances, while longer times provide a more gradual adjustment.

OUTPUT LEVEL

Control the processed signal output level

-12 dB OFFSET

-12 dB offset, which helps to stabilize the main volume level

ENABLE

BYP/ON/OFF

BYPASS - disable effect
ON - enable effect
OFF - mute incoming signal

EFFECT ACTIVITY

FX Activity (Soft Bypass) with smoothed fade in/out functionality. LED light up when fx processing is active

REAR PANEL



CONNECTORS

INPUT LEVEL

Control dry input signal level before fx processing



AUDIO I/O

Mono or Stereo connections for audio signals.



CV INPUTS

Use these CV inputs to control the main parameters by external CV source curves



SIGNAL ROUTING

Stereo fx

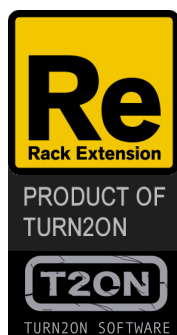




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ReasonStudios Add-on Shop



Turn2on

Rack Extension Developer

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Thanks to all beta-testers



Thank you very much for supporting us by choosing our products.

This allows us to develop future interesting and creative effects / utilities / instruments in the Rack Extension format.

We try to keep prices as low as possible. Don't hesitate to contact support with any questions regarding our products or to offer your own ideas for product updates or even new products you would like developed.



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