

CARL MARTIN Panama (Overdrive)

Unique Selling Points

- 80s-style "Hot Plexi" overdrive sound
- Inspired by Van Halen "Panama" guitar tone
- Damping-control makes overdrive tone very flexible (from clear/ aggressive to deep/thick)
- 12V internal voltage for higher dynamic (but standard 9V DC power requirement)



Features

- All-analog "Hot modded Plexi" overdrive
- Inspired by famous vintage 80s drive-sounds
- · Controls: Gain, Level, Damping, Tone
- "Damping" customizes overdrive-tone on the fly
- Overdrive tone range: aggressive/cut-through to deep/thick
- 12V internal voltage for dynamic overdrive tones
- Top mounted input and output
- Power requirements: 9VDC, 100 mA
- Power Supply not included
- · New small-footprint design
- Buffered-Bypass
- Designed by Carl Martin Denmark







Description

Picture yourself on stage, in the middle of a set, going for that classic vintage 80's over-driven guitar sound.....vintage you say? Yes! Remember that classic 80's overdrive is almost 40 years old! Anyway, every time you crank up the OD, your tone gets a bit spongy and woofy...you know what I mean. If only you had a way to....wait....you have the brand new Panama Overdrive pedal from that mysterious Carl Martin dude, and it comes with a Damping control. You switch over to the Panama, crank the Gain, increase the damping and your distortion becomes even more aggressive, more cutting and clear...just like....well you know. Decrease the damping, and your distortion becomes deeper, thicker with more bass dynamics. In other words you have an amazing overdrive pedal that you can customize on the fly! And...it's analog!

The new Carl Martin Panama Overdrive, cool anodized case and that awesome Carl Martin DC/DC converter circuitry which allows the pedal to run with +-12V internally (this means better parts and better sound). Check it out yourself, Gain Level and Tone controls along with the new Damping control, head mounted input/outputs and 9V DC input which requires a regular 9V 100mA external power supply and the new small footprint. Bigger sound, bigger tone, all analog, all Carl Martin!

FACE ITEM	MODEL CODE	EAN CODE	BOX DIMENSIONS	ORIGIN	TARIFF	PICS
51312	PANAMA	852940000912	13,5 x 8,2 x 6,5 cm / 0,35 kg	CHINA	85371090	<u>Link</u>

Promotional Images (e.g. banners, web rotators)



Download Ad Tool Kit "PANAMA"





Manual





BYPASS



The Bypass footswitch engages or bypasses the pedal....turns it on or off. The Blue LED will be on when the pedal is engaged.



The Gain knob adjusts the amount of overdrive, from light crunch; at full counter-clockwise, to full, fat overdrive with loads of sustain at full clockwise.... and everything in between. Regardless of the amount of overdrive, the Panama always produces those great Brittish tones.

TONE



The Tone knob sets the voicing or colour of the overdrive, from dark at full left turn to crystal bright at full right

LEVEL



The Level knob adjusts the overall level of the Panama. By adjusting this knob (in conjunction with the gain) you can match or exceed the bypass signal for rhythm or solo work.



DAMPING Every time you crank up a high gain OD pedal, your tone gets a bit spongy and woofy. The Panama Overdrive pedal comes with a Damping control as you know from a many high gain amps. You switch over to the Panama, crank the Gain, increase the damping and your distortion becomes even more aggressive, more cutting and clear. Decrease the damping, and your distortion becomes deeper, thicker with more bass dynamics.

Specifications

Input	1M Ohm
Output	200 Ohm
S/N Ratio	54 dB
Tone	High Cut
Dimensions	60 (W) x 115 (D) x

Dimensions 60 (W) x 115 (D) x 50 (H) mm 2.36" (W) x 4,52" (D) x 1.97" (H)

Weight...... 340g / 0,75lbs

Power Requirements

Battery: The Panama does not run on battery.

Power consumption: max. 65mA.

Power supply: 9 V DC (regulated), 100 mA minimum, 2.1 mm female plug, center negative (-)

ATTENTION: Please Use DC Power Supply Only! Failure to do so may damage the unit and void the warranty.

Warranty: Carl Martin Research warrants the manufacturing, material and proper operation for a period of one year from date of purchase. Carl Martin will replace defective parts, make necessary repairs or replace the unit at the discression of our technicians. The warranty applies only to the original purchaser of this product, and excludes any damage or faulty operation resulting from misuse, neglect or unauthorized service.

Made By East Sound Research

Raadmandsvej 24 8500 Grenaa Denmark Phone: +4586325100 E-Mail: info@carlmartin.com



