

# OMNI IR

## Impulse Response Cabinet Simulator Pedal



The Hotone Omni IR is a compact, Impulse Response-based cabinet simulator pedal that delivers realistic emulation of classic guitar and bass miked speaker cabinets. The Omni IR includes 40 high-quality legendary guitar and bass cabinet impulse responses, along with a detailed 4-band semi-parametric EQ. An internal voltage boost circuit provides tons of headroom ensuring the input signal will stay clean, regardless of the instrument's output level. A high-contrast OLED screen makes editing and recalling setting easy in high and low light environments. Omni IR has 40 editable presets which can be adjusted on the pedal or managed via free Mac/PC software. The footswitch can be assigned to bypass the effect or mute the signal. A 1/4" Thru jack provides an unprocessed dry signal to other devices or amplifiers. The pedal includes a 1/4" output, a balanced XLR out to connect to mixers or audio interfaces, an 1/8" headphone monitor and an 1/8" stereo aux input making the Omni IR perfect for both live and recording setups.

### FEATURES

- Compact, easy-to-use IR cabinet simulator pedal
- Advanced DSP-powered platform ensures high sound quality
- 24-bit AD/DA conversion
- Internal voltage boost circuit for exceptional headroom
- 40 high-quality legendary guitar and bass cabinet impulse responses
- Support for third-party IR files
- Detailed 4-band semi-parametric EQ with 12dB maximum boost and cut
- Micro USB jack for updating firmware and loading/managing impulse responses via free Mac/PC software
- 1/4" input and thruput
- XLR and 1/4" outputs
- Ground/Lift switch
- 1/8" stereo Aux In for line level devices (unaffected by Omni IR)
- 1/8" headphone output for practicing and jamming
- 40 presets
- High-contrast OLED screen
- Assignable footswitch with LED
- 9V DC (center positive) power supply and USB micro cable included



UPC .....	888506090066
SKU .....	TPOMP6
HEIGHT .....	2.25"
WIDTH .....	4.25"
DEPTH .....	5.5"
WEIGHT .....	1 lb
MASTER CARTON QUANTITY: 42	

\* DIMENSIONS AND WEIGHT BOXED

**HOTONE**