

# True Phantom

## Low THD P48

### Phantom Power supply

## USER GUIDE

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# True Phantom

## GENERAL DESCRIPTION

**Philosophy** True Phantom, is a dual channel P48 Phantom power supply. Compared to traditional Phantom Power supplies True Phantom achieves lower distortion and an improvement of the signal-to-noise ratio. Based on patented technology True Phantom enables unparalleled performance from your microphone.

**Operation** True Phantom is connected between microphone and preamp. When engaging the direct switch which bypasses the internal Phantom Blocking circuit, be certain the channel onto which True Phantom is connected can handle P48 Phantom Power. Normally gear, especially microphone preamps should have no difficulty in handling Phantom Power, to be really sure, consult the manufacturer of your preamp. TritonAudio can not be held accountable for incorrect use.



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**Circuit topology** True Phantom utilises a low noise PSU circuit which powers an active, low noise P48 Phantom Power circuit. True Phantom's electronics enable the microphone to operate at no-load condition, this lowers distortion and improves noise performance.

### Features

- Dual channel for stereo recording
- XLR in and Outputs
- Power on indicator
- Ground lift switch
- Built-in High end Phantom blocking circuit
- Direct switch, bypasses the Phantom Blocking circuit
- P48 Phantom Power supply

### Dimensions

- Height: 54mm
- Width: 128mm
- Depth: 165mm
- Shipping weight: 1.2 Kg.