

**Congratulations on your purchase of the True 10 Power Supply by Truetone!** The True 10 provides 10 outputs to power almost any guitar effect pedal. All 10 outputs are completely isolated, regulated, and filtered to provide quiet and safe operation for your valuable effects pedals.

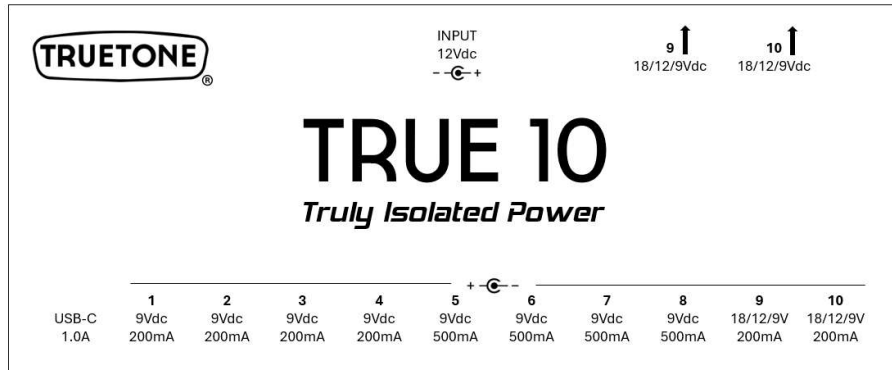
**The True 10 includes the following cables:**

Power cables (all DC cables are center pin negative polarity, 5.5x2.1mm):

- (2) DC26 (26" or 660mm) – Purple
- (4) DC18 (18" or 457mm) – White
- (4) DC12 (12" or 305mm) – Yellow

**Input Adapter (12Vdc, 3.0A):**

Your True 10 comes with a 12Vdc power adapter. The polarity of the output plug is center pin positive polarity, which is opposite to the output cables. Do not plug it directly into your effects pedals, without checking with the pedal manufacturer or Truetone first. If the adapter fails, please contact Truetone directly for advice or replacement. Contact information can be found at [Truetone.com](http://Truetone.com).



**How to use the outputs on True 10:** Outputs 1-4 and 9-10 can be used for analog pedals (overdrive, distortion, compression, boost, chorus, wah) and single effect digital pedals (delay, reverb, tuner). Outputs 5-8 can be used for all of those pedals, as well as most digital multi-effects. Outputs 9-10 can be set to 9, 12, or 18V using the switches on the back panel. Check with the pedal manufacturer before using 12V or 18V on a pedal labeled 9Vdc; Truetone is not liable for improper use of the voltage settings. The USB-C output is for keeping phones and tablets charged during use. Note: You will not see the charging icon with an iPad, but it will be charging.

**3 Considerations When Powering Your Pedals:**

**1. Voltage (V):** This is the amount of power that the pedal requires. Most pedal use 9Vdc. Do not use 12V or 18V unless the pedal manufacturer recommends it.

**2. Polarity (-/+):** All DC powered pedals will indicate polarity near the DC jack. There can be negative tip or positive tip. All True 10 outputs have a negative tip polarity. However, if your pedal needs a positive tip polarity you can use an optional CYR (red) adapter on the pedal to reverse the tip polarity. Here is negative tip polarity symbol, for example:



**3. Current (mA):** Each pedal requires a specific amount of current that is measured in milliamps (mA). **When it comes to current (mA), the pedal will only draw what it needs** to function properly, and it is best to have more mA available than the effect needs. Please note: most pedal manufactures do not indicate the actual mA draw of their products. Instead, they will generally match the mA specs on the pedal to the power supply that they make. If you want to know how much mA your pedal is actually drawing, check out our mA Meter at [Truetone.com](http://Truetone.com)

**Things to remember about current draw (mA)**

1. You always want more available than you need.
2. A pedal will only draw the amount of current (mA) that it needs to function properly.
3. If an output on the True 10 does not have enough current available to power the pedal, and you have properly matched the voltage and polarity, the pedal simply won't power up or function properly. You won't damage either the pedal or power supply.

## IMPORTANT SAFETY INSTRUCTIONS

1. All the safety and operating instructions should be read before this product is operated. Keep these instructions for future reference.
2. Pay attention to all warnings on the power supply and in the operating instructions.
3. **WARNING:** Do not use this device near water or any other liquid.
4. Clean only with dry cloth.
5. Do not use this device near any heat sources.
6. Protect all input and output power cables from being walked on or pinched.
7. Only use attachments/accessories specified by the manufacturer.
8. Unplug this device during lightning storms or when unused for long periods of time.
9. Refer all repairs to qualified personnel at Truetone or an authorized Truetone distributor. Under no circumstances should the power supply be opened by the user.
10. This lightning flash with arrowhead symbol within an equilateral triangle is intended to alert the user to the presence of non-insulated “dangerous voltage” within the product’s enclosure that may be of sufficient magnitude to constitute a risk of electric shock.



- **WARNING:** To reduce the risk of electric shock, do not remove cover (or back) as there are no user-serviceable parts inside. Refer servicing to qualified personnel.

- The exclamation point within an equilateral triangle is intended to alert the user to the presence of important operating and maintenance instructions in the literature accompanying the appliance.

11. The maximum ambient temperature should not exceed 35°C.
12. Date code: YYMM, YY means year, MM means month. For example: 2512 represents Year 2025, December.

### FCC Notice:

Note: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Changes or modifications not expressly approved by Truetone could void the user’s authority to operate the equipment.

### Environmental Protection

The trash can symbol indicates that waste electrical products should not be disposed of with household waste. Please recycle where facilities exist. Check with your local authority or retailer for recycling advice.



### Warranty:

The True-10 carries a 3-year warranty to the original owner, covering faulty materials and workmanship.

The warranty is considered void for any of the following reasons:

1. The unit has been modified in any way.
2. Any repair has been attempted by anyone other than the manufacturer.

If your unit becomes defective during the warranty period, please contact Truetone to obtain a return authorization. All contact information can be found at **Truetone.com**

**WARNING:** Operation contrary to the guidelines set forth in this manual may damage your pedals. **Truetone is not responsible for the damage of your pedals by improper usage.**

**Save Energy! Unplug your True 10 adapter when not in use.**

Like with any other electrical device, this will also prolong the life of your gear.