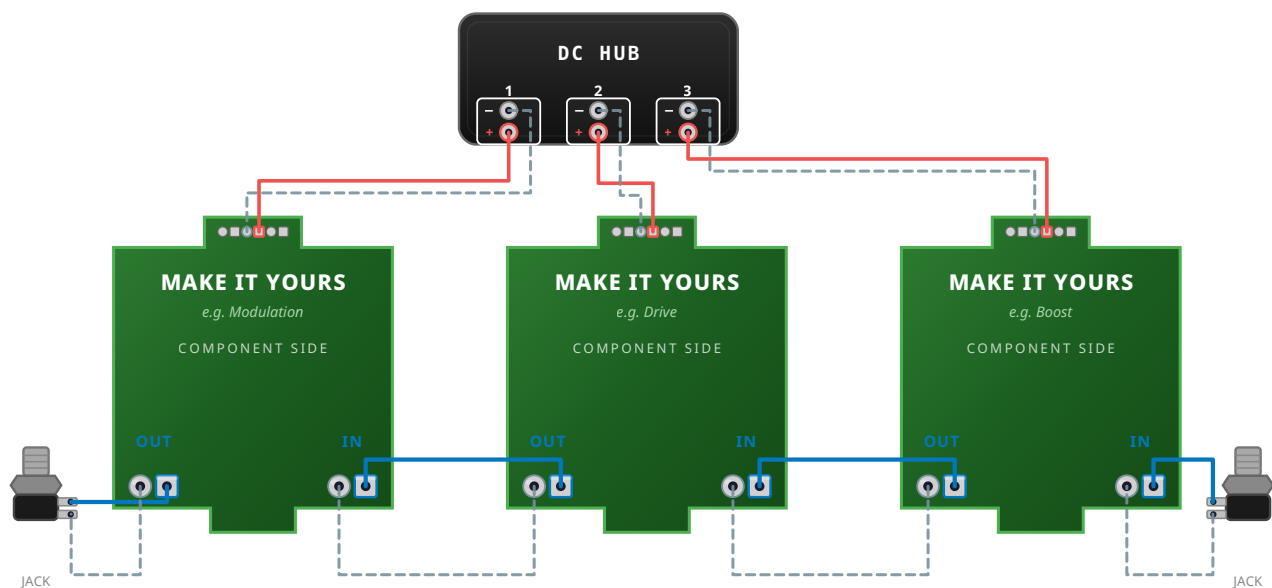


Build Your Own Triple Combo

Wire any 3 NostalgiTone singles in series, one IN jack, one OUT jack, one power supply

Boards shown as installed in a 1590DD, signal flows right to left, like a standard pedal



Signal flows right to left, like a standard pedal

 Square pad = Audio signal

 Round pad = Ground

Audio wiring (blue) connects to square pads only

 Audio
signal

 9V
power

 Ground

Wiring Steps

1. **Choose any 3 NostalgiTone singles.** The combination is entirely up to you, stack three drives, mix dirt with modulation, go all fuzz. Make it yours.
2. **Audio chain (blue), square pads only.** Start at the IN jack (right side): IN jack tip → **right pedal IN**. Then link the pedals with short jumpers: **right pedal OUT** → **middle pedal IN**, and **middle pedal OUT** → **left pedal IN**. Finish with **left pedal OUT** → OUT jack tip (left side).
3. **Signal ground (dashed):** On the effect boards, ground uses the circle pads. Start at the IN jack sleeve (right side) → **right pedal IN** ground. Then daisy-chain through: **right pedal OUT** ground → **middle pedal IN** ground, and **middle pedal OUT** ground → **left pedal IN** ground. Finish with **left pedal OUT** ground → OUT jack sleeve (left side).
4. **Power:** Each DC Hub output (1, 2, 3) → the nearest board's 6-pin header. They're the middle two pads: **9V+ (red)** goes to the **square pad**, **ground** goes to the **circle pad** right next to it.

⦿ **Bypass switching (not shown above):** Each 3PDT wiring board also needs its footswitch and CLR, the current limiting resistor for the LED on the main board. Same as a normal single build. This gives you independent on/off for each effect.

✓ **What you need:** (3) NostalgiTone single PCBs, (1) DC Hub, (3) 3PDT wiring boards (included), (3) 3PDT footswitches, (3) CLRs, (2) mono jacks, (1) DC jack.

⚡ **Advanced tip:** Want order switching? Use the Dual Combo Creator PCB for two of your three circuits and flip their order with a toggle switch. Then wire your third PCB in series just like shown above. Three pedals, switchable order, endless tone. Your imagination does the rest.