





You won't be able to put this truck together at the toyota.com build-your-own site, but you can check the fundamentals. A single or Regular Cab truck like this, in two-wheel drive, starts at \$23,455, the extended or Double Cab at \$25,795 and the full four-door CrewMax at \$28,765. As with their American truck cousins, the options and prices are all over the charts from there.

In a world full of extended, double and crew cab pickups, this single was refreshing. More than refreshing, we found it highly desirable for, well, driving. Extended cabs have become so popular, we've noted that singlecab style and layout aren't all that well executed in many of the brands. And that's too bad, as it's really the fundamental pickup layout, plus it just might fit in your garage. So what do you lose by not having a larger cab? In this case, nothing, if you don't really need a back seat (or a half-baked hint of a back seat). The space behind the driver/passenger's seat is enormous. Since pickups often turn out to be paradoxically impractical for actually carrying much, other than items that really require an open bed, this space proves very appealing. Very large doors give ample access to that space. And although the doors are that wide, even if you don't need that storage access, you'll find they are very inviting simply for opening and entering. And that puts you in the driver's seat, where you'll enjoy side windows that give us the spacious feeling of an oceanfront picture window. We were at home in this cab from the start.

But that's ultimately all about a truck you can buy off the lot today. Let's take a better look at what makes this one so different.

At the core is a supercharger (\$5875 at build time), which boosts horsepower from a stock 381 at 5600 rpm, to a whopping 504 hp at 5500 rpm. Torque, already substantial at 401 lb-ft (3600 rpm) is now 550 (at 4000 rpm). The engine runs on 91 octane premium gasoline.

The add-ons are big, the add-ons are bold, and they do carry some costs but earn their keep. Compare the cost of this build-out with that of several extreme performance third-party custom Mustangs or Corvettes. You do find you've about doubled the cost of the base truck, but your untouchable TRD quasi-custom still sets you back no more than a factory-floor pickup with a larger cab and the typical list of options than end up on most











TUNDRA TRD LOGBOOK

- We really like the slim, trim form of the single cab. And it has tons of room behind the seats. You wouldn't need any more cab than this. The door's a little big when you go to close it for the first time; feels like it's back there a ways. But the side window is like a picture window on the Pacific Ocean (without the ocean)... nice. And we grew to like the big door more and more.
- · Love the deep gauges on the instrument panel, love the simplicity of it all. Glad to see it minimal on the electronics and controls... real straightforward. Purpose-built.
- Glovebox paperwork shows it's been in for a recall with an accelerator plate put in.
- Minor odd design: 4 dials for HVAC, 3 in a row on the center stack, the 4th dealt with completely differently (to left of stack), and it's the fan... an odd design decision.
- Great view from the cab, looking out over the hood: a depression in the center and two bulges to the sides, rather than a bulge in the middle, good muscle look and feel.
- Console storage compartment is so big, we put a whole camera bag in it, with room for plenty of other stuff. 24-pack size?
- Started up in a neighborhood figuring we'd stay in first gear, real slow since this thing's so potent, yet going 15 mph it shifted into third gear in no time. Geared for fuel economy over torque, to a degree? Good decision: it has tons of torque, anyway.
- · At the top of a freeway on-ramp, we punched it a little (not tire-smoking punch it, just normal)... transmission felt a hair sluggish in D, tried S next (and +/-). On the freeway, 65 mph or 70, we found D fine.
- There's a noticeable rumble under our butts, going 1800 rpm in D. Knocked it over to S, went to about 3000 rpm at the same speed. The higher RPMs of course produce a higher whine, and you can feel a difference, but again with 550 lb-ft of torque it may be superfluous. We noted several times that, despite the wonders of S and a manumatic, there is so much torque that sticking with more economical D is fine.
- . Another freeway ramp, red light for left turn, outer lane or two. Inner lane: Tahoe, which easily had the power and pole position. We decided to nail it and holycow does it go... we were up that ramp like a bullet; the Tahoe wasn't even a factor.
- Tried a U-turn on a relatively wide but just two-lane road. Gave ourselves the latitude of a driveway on one side and probably JUST used a hair that... really nice turning circle. Liking the single cab.
- Noted "the only weak point" remains when you launch it, just normally from a red light or a stop sign, there's just a bit of lag in the transmission.



of them. And this is a very cool upgrade.

STOCK 2008 TUNDRA 4X2 REGULAR CAB 5.7-L V8

We had a blast with this truck and would have been

