



BETTERWEIGH™ TOWING SCALE

Tested. Proven. Safe.

CURT products are thoroughly tested and proven safe to give you confidence for the road ahead.

Our goal isn't just to offer a stronger hitch or a more dependable wiring harness. We want to give you the means to enjoy your lifestyle. That is why we continue to pursue excellence and innovation in our products, maintaining dedicated engineering teams and testing facilities.

Whether you're towing 30,000 pounds or packing up for a weekend getaway, CURT offers you the freedom to pursue your passion and the peace of mind to enjoy every mile of it.

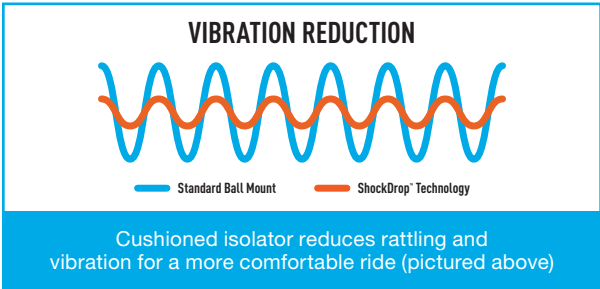
Sold / Installed By

SMART TOWING SOLUTIONS

Check out our full line of innovative towing products to help you tow smarter. We offer world-first solutions to bring your towing experience into the modern age.

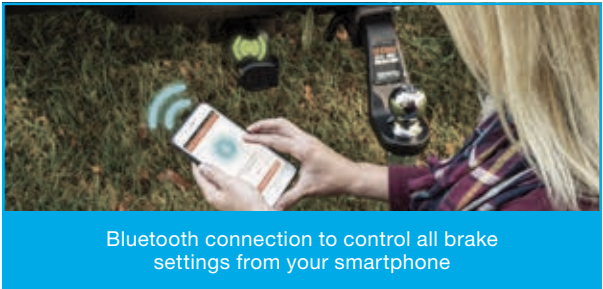
Rebellion™ XD Ball Mount

Featuring ShockDrop™ technology



Echo® Mobile Brake Controller

First-of-its-kind, wireless design



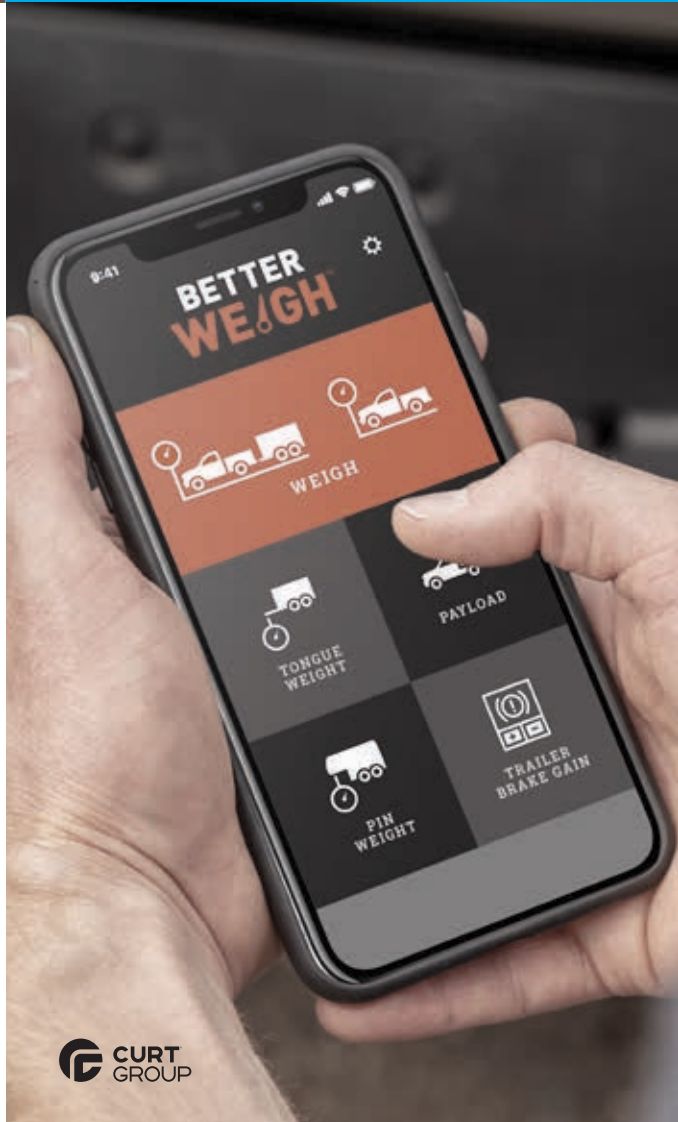
RockerBall™ Trailer Ball

Featuring ShockDrop™ technology



TruTrack™ Weight Distribution

Active integrated sway control



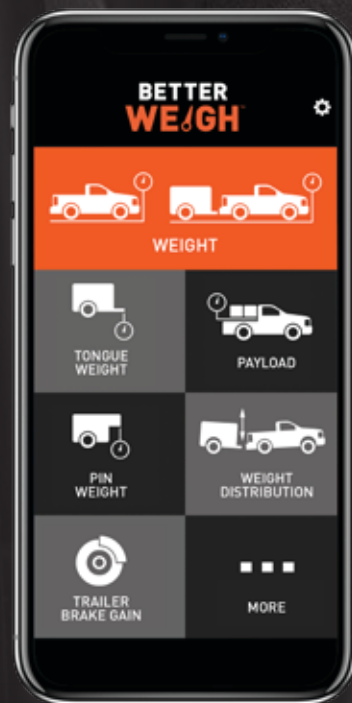
99298-RA
12/30/2019



BETTER WEIGH™

with
TOWSENSE™
TECHNOLOGY

TAKE THE
GUESSWORK OUT
OF TOWING SAFELY



SEMA
SHOW

**2019 BEST NEW
PRODUCT WINNER!**

BETTERWEIGH™ MOBILE TOWING SCALE

BetterWeigh™ calculates towing weights based on the vehicle's acceleration and pitch. These forces are measured automatically from the OBD-II port and displayed on your smartphone. No more tape measure, pen / paper, or trips to the vehicle scale!

- Measures real-time vehicle-trailer weights for safer, easier towing and hauling
- Bluetooth connection provides active readouts on the driver's smartphone
- No-install, plug-and-play setup into the vehicle diagnostic port (OBD-II) below the dash
- Provides easy brake controller setup by measuring exact trailer brake gain needed
- Wireless, compact, portable design
- Downloadable app available



What It Measures



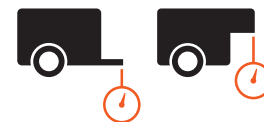
Vehicle weight



Vehicle and trailer weight



Cargo / payload



Tongue and pin weight



Weight distribution



Trailer brake gain

Why you need BetterWeigh™

- Always know the weight of your vehicle and trailer for safer towing and hauling
- No more complicated at-home measurements or trips to the scale
- Convenient app provides on-the-go readouts wherever you are

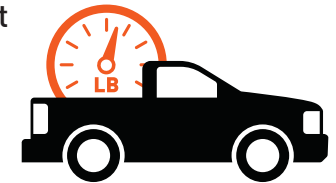
“ We were looking for a good tongue weight scale option and found the BetterWeigh™. It's easy to set up and makes loading our travel trailer correctly much easier. Thank you CURT! ”

Greg, a BetterWeigh™ user

HOW IT WORKS

Weight = Force ÷ Acceleration

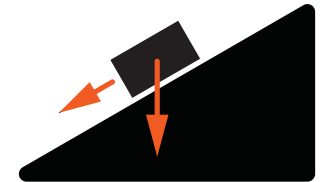
Weight



BetterWeigh™ calculates towing weights by gathering data from the OBD-II port and applying Newton's 2nd Law

=

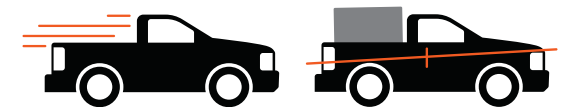
Force



Force is determined by measuring slip across the torque converter as the vehicle accelerates through 15 mph

÷

Acceleration



An integrated accelerometer detects how quickly the vehicle takes off and measures changes in the vehicle's pitch



See it in action!

Scan or go to
curtmfg.com/betterweigh



This manual is provided courtesy of **RV Tech Cheat Sheet**



Professional resources for the whole RV industry — free.

We put manuals, wiring diagrams and hard-won tech knowledge in every technician's hands, so repairs get done right the first time, techs work faster, and RV owners everywhere get better service.



rvtechcheatsheet.com/manuals

Find thousands more RV manuals, wiring diagrams and parts lists

RV techs: share fixes, ask questions and learn from each other.

Join our free Facebook group →



Follow proper safety practices. If in doubt, consult a professional RV technician.