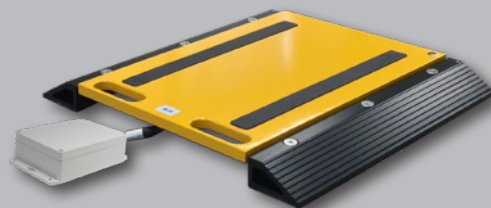


TUFBOOK MINI

WIRELESS WEIGHING INDICATOR

TUFNER
WEIGHING SYSTEMS


**INCLUDES WEATHERPROOF
PROTECTED CARRYING CASE**



RF BOXES

ONE CONNECTS TO YOUR
TUF-BOOK MINI, AND ONE
CONNECTS TO YOUR SCALE(S)
TO CREATE A WIRELESS SYSTEM.



CUSTOM SOFTWARE

WE CAN DESIGN DATA LOGGING
SOFTWARE THAT CATERS TO
YOUR NEEDS.

Our tablet indicator can be paired with any Tufner scale to create a wireless system. No more tripping or getting tangled in cables. Our Tufbook software is easy to use and customizable based on your needs.

SOFTWARE FEATURES:

- Wireless system allows for unlimited amount of channels, so you can connect multiple platforms to one Tuf-Book mini
- Single entry log with the press of a button
- Integrated spreadsheet that can be saved as a comma delimited text file to be used to import into Excel and the likes
- Real time weight display
- Displays total weight and weights of individual scales
- Displays Date/Time
- Can tare out weights and also revert back to the gross weight after taring
- Includes a software-only calibration feature for each scale
- Weigh and record multiple axes
- Log data for each measurement and display on software

IDEAL FOR:

- Multi-Channel weighing
- Axle Pads
- Truck Scales
- S-Link Load cells
- Boat weighing
- Trailer weighing
- All scale platforms

OPTIONAL ITEMS:

- Printer
- Customizable Software
- Remote display
- Solar power

SOFTWARE OPTIONS: (CUSTOMIZATIONS)

- Print to either of our thermal or label printers
- Connect and display to scoreboard (Remote Display)
- Capable of self logging data every desired interval of time
 - Ex. capture weighing data every day at 12pm
- Remote controlled system with stop-light and scoreboard
 - Truck drivers can use remotes to weigh their trucks without having to exit their vehicle
 - Weight will be displayed on the scoreboard and logged onto the software without having to touch the Tufbook directly
- Multiple accumulation feature, for systems with multiple scales
- Other custom options upon request

RF BOX FEATURES:

- Waterproof NEMA 4X Enclosure made from durable, impact-resistant UV Stabilized Polycarbonate material
- Comes in two options:
 - Low range (up to 300 ft) and
 - High range (up to 1,000 ft)
- Designed to IP65 of IEC 529 and NEMA 1, 2, 4, 4x, 12 and 13 specifications
- Silicone rubber gasket makes this ideal for outdoor use