

SEEN THIS ON YOUR WEIGHBRIDGE TICKET?



Welcome to the world of TonTrac QR Tickets! Good news, there will be no more capturing of weighbridge tickets manually. We, at TonTrac, have developed a system that takes the hassle out of capturing and reconciling your weighbridge tickets. This is an inexpensive and very efficient way of using the latest technology to make your work and life a lot easier.

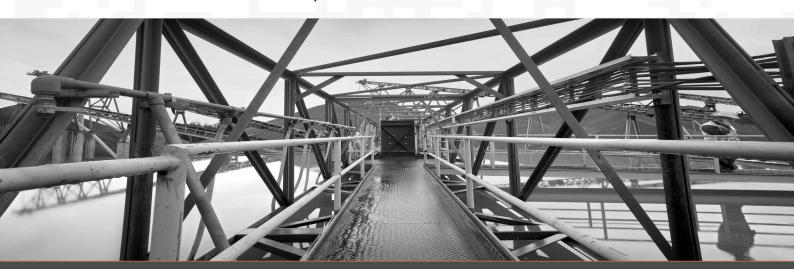
1. Tontrac Weighbridge Plugin Service:

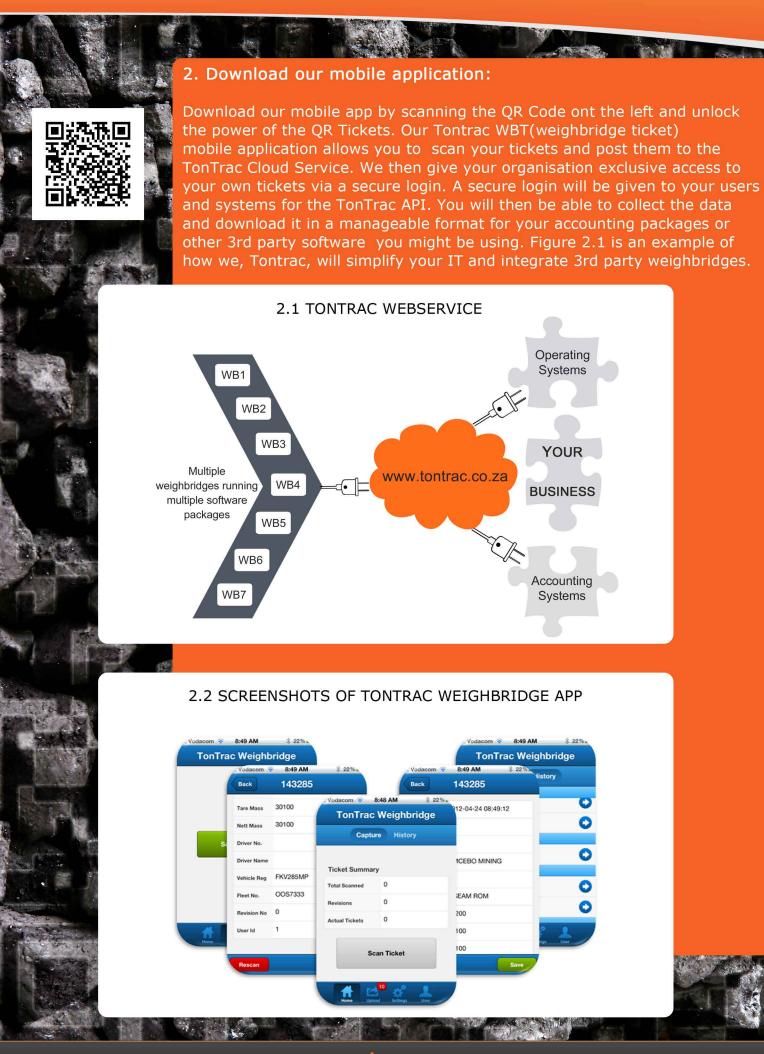
We have created a Tontrac Weighbridge Plugin Service which can be added to 99.9% of weighbridge software packages out there.

The TonTrac Weighbridge Plugin encrypts and encodes the weighbridge ticket data that is available on your ticket into a Quick Response Code (QR) image. The QR image is then used on the ticket report.

The TonTrac Weighbridge Plugin has been developed as a free service for all weighbridge software solutions irrespective of the weighbridge software package.

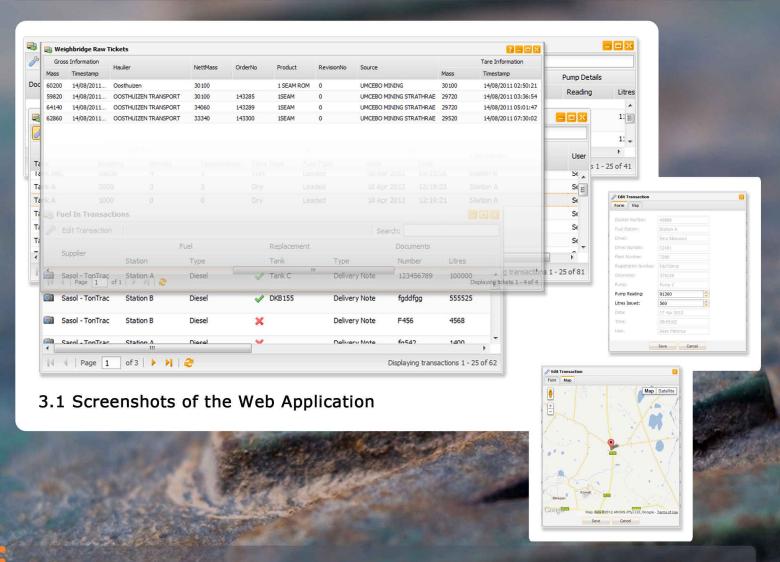
If you want your weighbridge data available in this QR Code format contact your weighbridge software company and tell them to get in contact with us on partner@tontrac.co.za. We are open to partnering with everyone in the industry as this is built for the whole industry.





3. Web Application

We have a secure web based application for your office to connect to by means of a user interface that will allow your users to interact with the transactional data that has been posted by the mobile applications.



4. Revolutionise

This system will change the way your business operates and make it more receptive towards new technologies. It will give you the opportunity to focus on the job at hand rather than the back-office administration.

TonTrac will take the hassle out of the labour intensive capturing of your weighbridge tickets, saving you time and money. TonTrac is building an environment for all industry related members.

Contact us for a free quote on partner@tontrac.co.za. Be sure to check out our website www.tontrac.co.za for regular updates and upcoming applications.