



New Zealand's toll roads use an electronic tolling system located on the gantry on each toll road.

You don't need to slow down, stop, or hunt for loose change.

You simply drive under the toll gantry, just like you would under any sign structure, and keep your speed as you would on the open road.











No matter what lane you're in, or speed you're driving, sensors and cameras located in the gantry detect your vehicle approaching and will:

- Capture the size and length of your vehicle to differentiate between a car, truck, motorcycle or bus;
- Take a photo of both your front and rear registration plates;
- Note the time and date you passed through and the direction you were travelling;
- Use this information to assign the correct toll price.

THE BENEFIT OF ELECTRONIC TOLLING IS THAT YOU ENJOY AN UNINTERRUPTED JOURNEY AND CAN PAY AT YOUR CONVENIENCE.

To learn more about how it works visit

www.tollroad.govt.nz



