



why choose paramics?

paramics, more than just great software

Quadstone Paramics plays an essential part in any traffic engineer's or transport planner's modelling toolkit. With a strong track record of both cutting-edge and everyday application throughout the world, Quadstone Paramics is continually developing to meet the changing needs of today's transportation professionals.

Quadstone Paramics is used in over 40 countries world-wide by 1000's of customers including commercial consultants, cutting edge transportation researchers and state-funded Government agencies. Paramics is the most consistently dependable traffic planning application available today and is a truly independent vendor of microsimulation software with no ties to consultancy or competitive bid processes that could create a conflict of interest with our users.

All roads lead to Quadstone Paramics

- > **A truly integrated platform** – seamless data compatibility between modules
- > **Powerful and robust** – arguably the most comprehensive analytics
- > **Proven across the world** – 1000's of users can not be wrong
- > **Scalable at all levels** – from single intersections through to wide area modeling
- > **Comprehensive yet intuitive** – designed by engineers for engineers
- > **Collaboration with clients** – our users drive the development agenda
- > **Independent market expertise** – The Quadstone Paramics team brings a breadth of experience
- > **Commitment to excellence** – our success is based on exceeding your expectations

“Paramics is a partner in my business needs and they continually develop and enhance the software suite in response to my requirements. I wouldn't be able to do my job as efficiently and effectively without the prompt and professional support provided by the Paramics team. Paramics support is second to none ”

Nigel Matthew

Principal
Main Roads Western Australia



overview