

Invacare® | **LiNX**®  
**G-Trac**® explained

Veering off track and difficulties going from one surface to another are a constant battle for powerchair individuals, however, this is now a problem of the past!

The **digital gyroscopic technology**, available as an option on all **LiNX** power modules ensures the directions indicated by the control are followed by the chair.

**LiNX G-Trac detects and corrects** the smallest deviations from the intended path caused by a surface change and **automatically corrects** the input to ensure the powerchair follows the path you actually want to go on.

**Enhancing the driving experience** for the individual, **LiNX G-Trac reduces the number of corrective actions** needed and **increases point to point driving accuracy**. This reduces the number of physical and cognitive demands required, especially for alternative control individuals.

**LiNX G-Trac** provides **increased safety** on uneven driving surfaces at all speeds. It allows for a better drive performance on soft surfaces, especially at low speeds. The technology also works well in winter weather conditions, as **LiNX G-Trac** can compensate for slipping off course. **LiNX G-Trac** has been designed to give the individual **increased driving confidence**. The powerchair will follow commands with **high accuracy** giving a safer, enjoyable driving experience.

To see for yourself how **LiNX G-Trac** enhances the driving experience for the individual, take a look at the "**Invacare**® **LiNX G-Trac**" video on the **LiNX** website.



Knowledge bank

**LiNX**®



Yes, you can.®