

GNSS Handheld Data Collector



Nexteq Navigation, Canada, has announced the T5A multifunctional GNSS handheld data collector. This device is a high-accuracy GPS unit capable of 2.0cm accuracy using Real Time Kinematics (RTK) and 50cm globally using Nexteq's i-PPP technology.

The T5A combines its centimetre-level precision with a versatility allowing for accurate data collection in various weather conditions.

The T5A is equipped with a 3.7" colour touch screen that is with its IP66 rating both waterproof and dustproof and includes features such as Bluetooth, Wi-Fi, digital cellular

data and voice, microSD card slots and a 3.0 megapixel digital camera.

Like all Nexteq Navigation GPS handhelds, the T5A is a ruggedised and tough unit.

<https://www.gim-international.com/content/news/gnss-handheld-data-collector>
