



The **T1340** is a wireless receiver and processing module installed onto excavators for the GET Trakka breakage detection solution. It is designed to read sensor tag data, process and provide local breakage alarms.

The **T1340** receives data wirelessly from G.E.T. sensors and reference sensors in the vicinity using external antennas.

	T1340
Operating Bandwidth	920 – 925 MHz
Channels	4 Selectable
Channel Spacing	1 MHz
RFID Type	Active
Transmitter / Receiver / Transceiver	Receiver
Transmission Power	N/A
Transmission Time	N/A
Transmission Frequency / Period	N/A
Duty Cycle	N/A
Power	24V DC 1.0A
Product Operating Temperature	-10 to +70 °C
Dimensions	208mm W x 53mm H x 132mm D
Weight	1.1 kg
Accessories	NA

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required.

**Warning:** Any changes or modifications not expressly approved by the grantee could void the user's authority to operate this equipment.