



PRODUCT DATA SHEET GRACE INDUSTRIES TPASS MICRO REPEATER

The TPASS® Micro Repeater is a radio signal repeater that supports Grace Telemetry systems by receiving and retransmitting RF PASS signals. Repeating RF PASS signals enhances system performance in large, complex buildings and difficult environments.

TPASS Micro Repeater Features:

- Retransmits All Radio Signals
- Extends Coverage by Repeating RF PASS Signals
- Portable, Lightweight, Easy to Deploy
- Certified Intrinsically Safe for Hazardous Locations
- Highest Performance In-Building RF Penetration
- Rechargeable Li-Ion Battery
- Visual LED and Audio Activity Indicators
- Meets FCC Part 15 and Industry Canada Requirements
- No FCC license Required

