

Wireless Systems



iSCOUT PRS80 Console

iSCOUT PRS80: Wireless Multi-Sensor Indicator

- Displays up to seven sensors at one time
- Monitors combinations of load, boom angle, wind speed, and anti-two block
- Operator pre-set limits with audible and visual warning
- FHSS - Frequency Hopping Spread Spectrum Technology
- Operating range up to 1000 feet
- Used on any size mobile crane
- Installs quickly and easily in the field

iSCOUT PRS40: Indicator System

- Used in wireless and hardwired applications
- Monitors combinations of load, boom angle, wind speed, and anti-two block
- Operator pre-set limits with audible and visual warning
- Monitors up to two wireless and one hardwired sensor at one time
- Operating range up to 1000 feet in wireless applications
- Installs quickly and easily on any size mobile crane



iSCOUT PRS40 Console with A2B Display



iFLEX TRS05 Module

iFLEX TRS05: Wireless Upgrade

- Compatible with most Hirschmann/PAT systems on hydraulic or lattice cranes
- Uses existing console and central unit
- Supports up to four wireless sensors at one time
- Sensor options include load, angle, wind speed, and A2B
- Pre-wired for quick and easy installation

Wireless Sensors: Proven Sensor Technology

- Unique, serialized transmitter identifiers are used to ensure proper operation even when other cranes are working in the area



Wireless Sensor Options