



# AIRDATA

AirData is a leading provider of enterprise mobility solutions encompassing hardware, software and consulting services, data acquisition, radio-frequency identification (RFID) and wireless networking. AirData provides mobility solutions to clients in various industries, such as sales, merchandising, asset management, facilities management, mobile workforce management, warehouse and inventory management, transportation, freight and logistics.

## SOLUTIONS

AirData's team of professional software consultants works closely with customers to develop practical, innovative and cost-effective business solutions. AirData's services include:

- Business analysis
- Project management
- Software development
- System integration
- Legacy conversion
- Database design
- Packaged application implementation.

AirData provides integrated, best-of-breed solutions including:

- A leading **integrated mobile software suite** aimed at field and sales service, merchandising, asset, facilities and mobile management. This application suite efficiently and economically assembles mobile application components and leverages existing business assets to optimise the mobile workforce.



- **IntelliTrack** – affordable solutions for barcode, RFID, batch and Wi-Fi data collection. Applications include inventory control, warehouse management and asset tracking.
- **Wavelink** – wireless communications software for managing wireless networks, devices and applications. Wavelink's technology solves the unique challenges involved in deploying, managing and controlling auto-ID data collection and RFID.

## BENEFITS

AirData's enterprise mobility solutions:

- Enable richer interactions with customers by providing up-to-date information
- Increase managerial visibility over field service staff
- Improve output and accuracy with field staff accessing technical knowledge from a central source
- Lower operational costs so that savings can be injected into new business areas
- Reduce administrative tasks, enabling staff to focus on core business.

