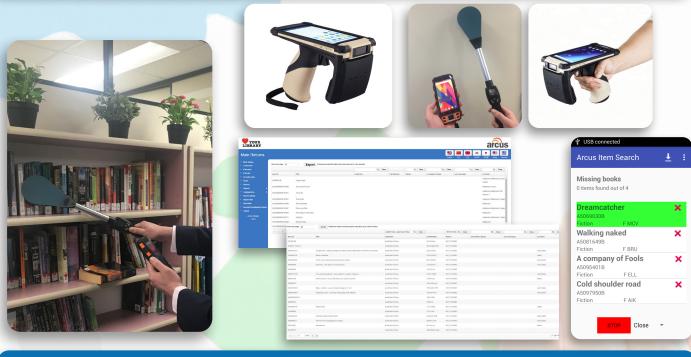
HANDHELD SOLUTION FOR MOBILITY

The Arcus handheld options are all designed for ease of use and ergonomics. They are fully integrated with barcode scanner, RFID reader and antenna. They connect directly to the Arcus cloud using a local wi-fi network to provide you comprehensive stocktake capability and searching for missing items. This means you can access the results anywhere, anytime. It is quick and easy to export selected data. The main features:

- Detecting items in either HF or UHF
- Uploading a batch of items
- Locating a batch of items
- Automatic data uploading and analysis
- Automatic report generation for missing items and items not found in database
- CSV output for further processing



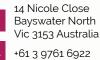
Technical Specifications

Dimensions	Various - approx 185 x 85 x 30 mm		RFID Frequency	HF - 13.56 MHz, UHF - 860 –960Mhz based on regulatory region
Weight	Various - approx 500g		Protocol	ISO 15693, ISO-18000-6C (EPC Class 1/Gen2) , works with all Gen2 compliant (ISO-18000- 6c)
DIsplay	Various - ~ 4 " touch screen			
Operating System	Android		Read Range	HF - Approx. 0.2m, UHF - Approx 1.0m
Interfaces	Web Services or OEM, Arcus Mobile		Barcode	Integrated barcode scanner supporting 1D/2D

ARCUS IS MOVING

ADILAM PTY LTD

9



ADILAM PTE LIMITED



+65 6513 1203

www.adilam.com.sg





www.adilam.com.au