# **TABLET** TOOLROOM™



Tablet ToolRoom brings a RoboCrib's robust suite of features right to your handheld device. Powered by Microsoft's Windows 10 platform, the DT301x Tablet is lightweight, durable and contains a powerful 2D rear barcode scanner.

Users can move about toolcrib or store areas freely without being tethered to a computer terminal or having to do extensive data entry.

With built-in Wi-Fi and Bluetooth, this robust tablet offers real-time information capture and transmission to improve processes.

Lose your wireless network connection? Don't sweat it. Tablet ToolRoom allows you to work online or offline without interruption and syncs behind the scenes when you are reconnected.

## **HOW IT WORKS**

- **1. Log Into Software** The tool room user simply picks up the unit, logs into the software and selects the module they wish to use (Issue, Return, Locate, etc...)
- **2. Select or Scan Item** Users then enter the item they want or scan a barcode.
- **3. Print (optional)** Users can choose to print a pick list, transaction reciept or report depending on workflow needs.

### **FEATURES**

- Complete Robocrib Software Suite
- Intel® CoreTM i5-8250U, Quad-Core, 1.6GHz (up to 3.4GHz)
- 8GB RAM
- Integrated 2D bar-code scanner
- Wi-Fi 802.11ac, 2.4GHz/ 5GHz dual band
- Bluetooth 4.0 LE
- 10.1" high-brightness (1920x1200 resolution) screen with capacitive touch, outdoor viewable
- Hot swappable battery
- Durable package
- · Comfotable hand strap
- Lightweight
- · Windows 10 Enterprise
- 12-month warranty

#### **OPTIONAL FEATURES**

- · Multi-battery charge dock
- High capacity hot swap battery
- Shoulder strap



#### **SOFTWARE**

- · Intuitive Data Reporting
- Arcturus Cloud managed software
- ERP System Support Interface with many popular ERP systems (SAP, JDE, Baan, etc...)
- Alerts Schedule inventory alerts, and send email reports to any smartphone, tablet, or computer
- Seamlessly Connect Use with existing AutoCrib® systems or use as a standalone Arcturus system
- Work Online/Offline Work on or offline without interruption
- **PIN Validation** A PIN can be used to add an extra layer of verification security
- Prompts: Track overhead data like Department Number, Job Number, Customer Number, Tail Number, etc. during issue





