



- Will Drive 10 x 350 ohm or 20 x 700 ohm Load Cells
- Alibi Memory Stores 130,000+ Transactions
- 60,000 Displayed Divisions Performance
- Counting Resolution 1.2 million
- Full Numeric & Functions Keyboard
- Tri-Color Display
- Multiple Data Collection
- Management Capabilities
- Real Time clock
- 100 PLU's





Weighing Technology

A Higher Level of Precision . . . A Higher Level of Performance

# PSCII Indicator

Model	PSCII Indicator
Divisions	Up to 60,000
Weighing Units	lb, kg
Functions	Counting, Statistics, Accumulation, Data Management
Tare Range	To capacity by subtraction
Power Source	Built-in rechargeable battery or external power adapter (included)
Display	Tri-Color backlit LCD Display
Connectivity	RS 232 Male & Female interfaces, 25 Pin relay port, External input port
Operating Environment	-10 to 40°C, non-condensing, R.H. ≤ 85%
Construction	ABS
Dimensions (W x D x H)	13 x 15 x 9
Net Weight	6 lbs.
Shipping Weight	7.5 lbs.
Options	Ticket Printer, Label printer

### Features

Supports Single, Dual Range & Dual Interval operations
All Current Operation Results Output in Database Format for Data Management, Processing & Analysis
100 x PLU's per Each Platform (P1, P2 & P1+P2 Together)
Configurable Keypad, Check & System Buzzer
Real Time Clock
Alibi Memory to Store 130,000 Plus Transactions
Counting Resolution / Platform- 1.2 Million
Manual, Preset, Repetitive & Continuous Tare Operation
Continuous Tare with Configurable Delay Time Before Tare Action
Full Numeric & Functions Keyboard
Multi Search Criteria for Report Generation
Selectable Portrait / Landscape Ticket Printout Format
Customer & Product Code & Description Support Numbers, Alphabets & Selected Symbols
User Programmable and 10 x built-in Predefined Continuous / Interval Output Protocol
Check Result Control for Accumulation, Data Printout & Data Output
Supports Product Expiry Duration Input & Output
Machine ID, Machine Group & Operator Number
Daily, Monthly, Specific Period Report Output
Supports Customer & Product Code & Description Input
Supports Inquiry, Setting & Execution Commands from a PC
10 x Quick PLU's for Unit Weight, Quantity Check Limits, Weight Check Limits, Pre-Set Tare, Customer & Product Code Description

### Options

Secondary Weighing Platform Input
Wireless Connection Wifi, Blue tooth, 2.0/4.0 BLE
Stainless Steel U Shaped Bracket