

21e is built to answer the needs of highly demanding applications in the aspect of transaction & data speed, number of peripheral connections, management data & security, the flexibility of operation, and flexibility of future expansion. Maximum AD conversion speeds up to 480 times per second plus 9 filter strength levels to meet almost all requirements from high-resolution static weighing to high-speed dynamic applications. User-definable PC output protocol means the unsurpassed capability to meet all data format requirements from remote displays, and production management to ERP systems. Built-in non-resettable memory to store all details of up to 130,000+ transactions. Daily, monthly, and specific period reports can be recalled and generated anytime according to your search criteria.

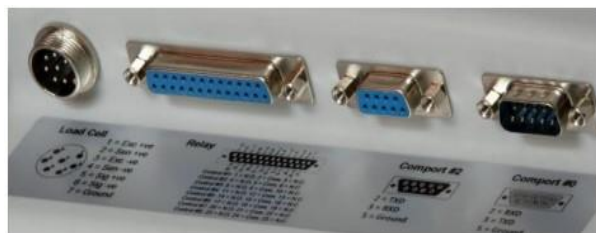
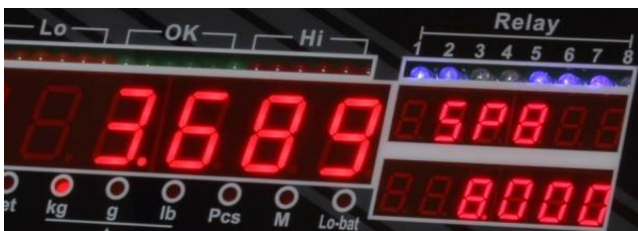
### Independently Configurable Function Modes:

- Static & Dynamic Weighing
- Piece Counting
- Action-Tare-Memory (ATM)
- Peak Measuring
- Grading and Sorting up to 10 Set Points and 8 Grades
- Checking Function for Weighing, Piece Counting, ATM, Grading, and Sorting Function



### Management Features:

- 130000+ Non-Resettable Transaction Memory
- Daily, Monthly, specific Period Report Output
- Multi Search Criteria for Report Generation
- Configurable Machine ID, Machine Group and Operator Number to Enhance Ease of Multi Scales Applications and Management Records
- Customer & Product Code Input through Serial Scanner, Keypad or Barcode Reader
- Customer & Product Code Support Numbers, Alphabets and Selected Symbols
- Quick Access PLUs for Weight Limits, Quantity Limits and Preset Tare Values
- Direct PLUs for Customer & Product Codes
- Check Result Control for Accumulation, Data Printout & Data Output
- Keypad Lock Function
- Support Inquiry, Setting and Execution Commands from PC
- All Current Operation Results Output in Data Base Format Increases Ease & Efficiency of Data Management, Processing & Analysis
- Support Ticket Printer and Label Printer (Datecs LP-50 & TSC TDP-225, TDP-247, TDP-345, TTP225, TTP-247, TTP-345)
- Selectable Portrait / Landscape Ticket Printout Format

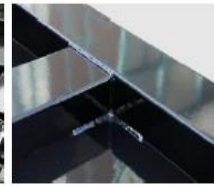
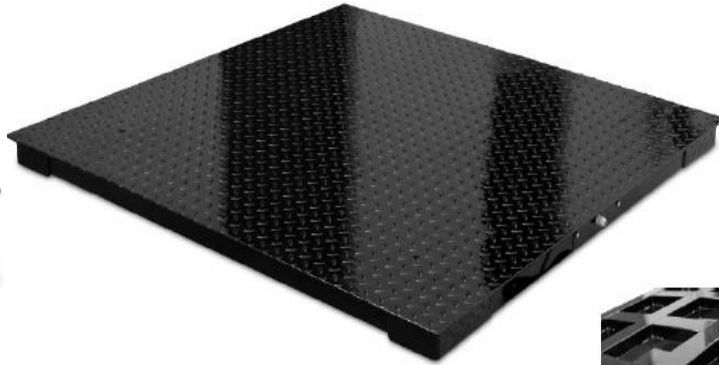


### Options:

- Stainless Steel Wall/Desk Mount Holder
- SP-POS58IV & SP-POS88IV Thermal Ticket Printer
- LP-50, TDP-225, TTP-225, TTP-247, TTP-345 Label Printer
- Serial Barcode Reader
- WM Wireless Communication Module
- RD-DOT Dot Matrix Remote Display
- Bluetooth 4.0BLE Module  Bluetooth 2.0 Module
- Isolated RS232
- Built-in 8-Channel Control Relay Board (Factory Installation)
- WIFI Module
- DPP-250 Bluetooth Thermal Printer

**XSB** is designed & built to meet a wide range of heavy traffic & high resolution industrial applications up to 6000kg.

It delivers un-exceptional reliability, accuracy and skin smooth performance to meet weighing, batching and counting needs.



### Specifications:

Model No	Platform Size (mm)		Load Cell		
XSB-0808 (A, N)	800 x 800		Type: -		
XSB-0810 (A, N)	800 x 1000		• A: - OIML / NTEP C3 approved		
XSB-1010 (A, N)	1000 x 1000		• N: - FM Special Grade Assignment: 4 x 500kg for Max = 1T		
XSB-1012 (A, N)	1000 x 1200		• 4 x 1000kg for Max = 2T		
XSB-1212 (A, N)	1200 x 1200		• 4 x 1500kg for Max = 3T		
XSB-1215 (A, N)	1200 x 1500		• 4 x 2000kg for Max = 5T		
XSB-1515 (A, N)	1500 x 1500		• 4 x 3000kg for Max = 6T		
XSB-1520 (A, N)	1500 x 2000				
XSB-2020 (A, N)	2000 x 2000				
Nominal Capacity (Max)	1T	2T		5T	6T
Adjusted Eccentric Accuracy (kg)	0.05	0.1	0.2	0.5	0.5

### **Quality, Structural Strength & Accuracy are Safeguarded by:**

- Material Grade
- Material Thickness
- Tooling & Method used to handle Material Cutting, Blending ... etc.
- Smart & CNC Made Oversized Heavy Duty Load Cell Supporting & Mounting Blocks
- Strict Construction Accuracy Standards Applied
- Smart & High-Quality Stainless Steel Junction Box used.
- OIML / NTEP C3 Approved or FM Special Grade Load Cell
- High-Density Channel Frame Allocation
- High-Quality Epoxy Coating

### **Order Code:-**

Model No.

- Nominal Capacity - Load Cell Type.  
Examples -
- XSB-1010-1T-A for platform size = 1 x 1m; nominal capacity = 500kg; with approved load cells.
- XSB-1215-2T-N for platform size = 1.2 x 1.5m; nominal capacity = 2000kg; with FM Special Grade load cells

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