



Main Features

- EMC design with high anti-jam for industrial environment.
- DC24V power input with reverse polarity protection.
- Cortex-A8 CPU with 600MHz Clock, 128M Flash.
- 7" [800×480] TFT touch panel.
- 24-bit $\Sigma - \Delta$ ADC with internal resolution 1/1,000,000.
- High sampling frequency 800Hz.
- Special Anti-vibration Digital Filtering Algorithm for precise weighing, stable display and rapid response.
- Auto Zero Tracking.
- Static Calibration and Dynamic Compensation.
- Dynamic/Static Weight-checking Mode.
- Unchecked product identification by photo-electric switch.
- Feed-stopper Control.
- Conveyor PWM/AO Speed Regulation.
- Definable DI/DO/AO/COM[Communication Port].
- Recipe Number: 100.
- USB port export weight data