



GTEC-006A FEATURE LIST AND OPERATION MANUAL

1. General feature
 - 1.1. GTEC-006A is a full functions Hanging Scale with one or two rows LCD display. It's features are listed below.
 - 1.2. Factory setting of one or two rows display:-
 - 1.2.1. Single row – 6 digits
 - 1.2.2. Double row – 4 digits & 6 digits
 - 1.3. Scale resolution
 - 1.3.1. 10kg/ 10g (1/1000)
 - 1.3.2. 5 kg/ 5g (1/1000)
 - 1.3.3. 10kg/ 5g (1/2000)
 - 1.4. Tare function
 - 1.5. Price calculation
 - 1.6. Accumulated price calculation (max. 9 stack)
 - 1.7. Battery low detection
 - 1.8. Automatic power off after idling for 4 minutes

- 2.0 Operation Manual
- 2.1. Unload and hold balance the scale before turns on the power.
- 2.2. When the scale powered up, the display will show “----“ and starts to detect the zero.
- 2.3. “Err” will be displayed if the detected zero is out of range.
- 2.4. “LO/ LO CELL” will be displayed when the battery supply is low.
- 2.5. For single row display, user can press the [swap] key to roll the display.
- 2.6. The display will be rolled in the order:-
 - 2.6.1. Weight(kg) in 5 digit
 - 2.6.2. Unit price of 1kg in 5-digit
 - 2.6.3. Amount/ accumulated amount
- 2.7 For two rows display, the [swap] key is used to toggle the unit price and amounts.
- 2.8 After the display shows “0000” on weight, user can put on the load for weight measurement.
- 2.9 Press [zero] key to eliminate the reading to zero before any measurement.
- 2.10 In any time, user can press the numeric keys to input the unit price.
- 2.11 After six seconds within any numeric input, the next input will be treated as a new unit price.
- 2.12. Price will be shown immediately after the unit price has input.

3. Accumulated calculation on price.
 - 3.1 This function can sum up the gross price for different measured items.
 - 3.2 Press the [ACCU] key to store and sum the price. The second row of the display will show the number of accumulated items and third row will show the accumulated value.
 - 3.3. Accumulated price and items will be retained even the weight has been removed.
 - 3.4. New cycle will start when new load is measuring.
4. Tare function
 - 4.1. This function is used to cancel the container weight so that user can get the net weight of the weighing body.
 - 4.2. After the scale is returned to zero, user can put on the container . After the reading is stable, press the [TARE] key to eliminate the weight of the container for the new measurement.
 - 4.3. If the weight is less than the container or new measurement is negative , then the tare function will be canceled automatically.