

IND 445 Count+

Counting and Weighing Terminal

Specifications

Operating Temperature	-10°C to 40°C (14°F to 104°F)
Dimensions: Aluminum Die Cast	Footprint: 10.9" W x 7.9" D x 2.8" H Option Box: 10.9" W x 7.9" D x 1.4" H
Power	120 VAC, 47-63 Hz
Approvals	UL, 3101-1; CSA, C22.2 No 1010.1-92; NTEP No. 05-010
Resolution	Up to 300,000d
Standard Interface	One – RS232
Certification	NTEP, 10,000d

Options:

- Ethernet (This option is IP43 compliant only)
- Digital I/O
- USB (Slave)
- RS232
- RS422/485
- Internal Battery
- Analog 2nd Scale



Produced in a facility that is



Note: One communication option or one analog 2nd scale option only.

Features	Benefits
Water Resistant	■ IP65 compliant for wet or dust environments
Accumulation	■ For each lot and/or batch, a printout can be generated
Checkweighing	■ For over/under package checking. This application supports optional relay outputs
Filling	■ For manual filling this application provides the operator with an easy to read display
Target Weighing	■ Weighing into and weighing out of a target via weight is possible
Target Counting	■ Counting in and counting out via a target piece count is possible
Date and Time	■ US or European format available
Multiple Printing Templates	■ Besides a standard template up to 2 other templates can be stored in the scale and recalled individually by data interface
Numeric Identification	■ Two memory locations are available for numeric ID, such as user and/or machine ID
Memory	■ There are 100 memory locations total for storage of tare values, item weights, and target values
Programmable Information	■ An info-key allows display of programmable information such as time and date, target values with tolerances, number of totalized items, higher resolution display, etc.

Contact your local **METTLER TOLEDO** authorized distributor or sales office for more information.