



IND221 / IND226

Industrial Weighing Terminals

Specifications					
Dimensions, mm (inches)	Model	Height	Width	Depth	Net / Shipping Wt.
	IND221	130 (5.1)	220 (8.7)	137 (5.4)	0.8 / 1.3 kg (1.8 / 2.9 lb)
	IND226	132 (5.2)	220 (8.7)	180 (7.1)	2.4 / 2.9 kg (5.3 / 6.4 lb)
Enclosure Type and Environmental Protection	IND221: ABS Plastic, IP54				
	IND226: Stainless Steel, IP65				
Display	6-character, 7-segment LED, 30mm / 1.2" weight display				
Power	100 - 240 V AC @ 47 - 63 Hz, 120 V DC, 100 mA consumption				
Battery	NiMH, rechargeable 35 hours (optional for both models)				
	4 cells, 30 hours (standard for IND221; not available for IND226)				
Scale Type	Analog: 5 V DC excitation, powers up to 4 350 Ω load cells				
Connectivity	Standard single port: COM1 – RS232				
Keypad	One-touch keys for zero, tare, function, clear and print				
Serial Interface Protocols	Inputs: ASCII commands for Clear, Tare, Print, Zero. SICS 0, 1				
Operating Environment	-10°C to 40° C (14°F to 104°F), 10 to 85% humidity, non-condensing				
Agency Approvals	Weights and Measures	US: NTEP Class III/IIIL10,000d / OIML		(30,000d Max Resolution)	
		Canada: Class III/III HD 10,000d (pending)			
		Europe: OIML6,000e			
	Safety	UL / CE			

Features	Benefits
Large LED Display	<ul style="list-style-type: none"> View over long distances, permitting versatile placement Easily-read display for faster user processing
Battery Operation	<ul style="list-style-type: none"> Portability to operate without AC power (IND221 only)
Multiple Enclosures	<ul style="list-style-type: none"> Plastic enclosure for general use Stainless steel enclosure for wet environments
Printer Output	<ul style="list-style-type: none"> Document transactions Create records for inventory, eliminating weighing errors
Installation Options	<ul style="list-style-type: none"> Table, column or wall mount available
Unit Switch	<ul style="list-style-type: none"> Switch between kilograms and pounds with a single key press
Display x10 Mode	<ul style="list-style-type: none"> Weight displayed in expanded mode (x10) for 20 seconds with a single key press
Auto Power Off	<ul style="list-style-type: none"> Energy/battery-saving technology
Counting Mode	<ul style="list-style-type: none"> Display the average piece weight for sample sizes of 5, 10, 20 and 50 Display the number of pieces weighed
Classifying Mode	<ul style="list-style-type: none"> Supports 3 upper and 3 lower tolerance ranges
Checkweighing Mode	<ul style="list-style-type: none"> Indicate over/under/OK status

Contact your local METTLER TOLEDO® sales office or authorized distributor for further information

Specifications subject to change without notice

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