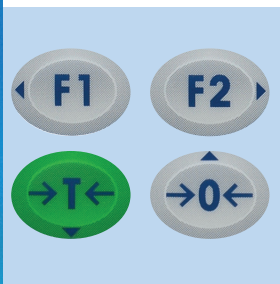


## Cost-Effective Weighing Terminal Performance Without Compromise



### High visibility display

40mm character height display with white backlight for good readability under varying light conditions. Intuitive icons on the display provide an enhanced indication of operational status.



### Fast and easy to operate

Rugged membrane keypad with seven keys. Two function keys are user-configurable, can be defined in seconds, and switch the terminal's application mode with a single keypress. Terminal setup is simple using clearly-defined menu navigation keys



### Flexible application

The flexible battery option makes for easy use in mobile weighing applications. Add a further connectivity option to the standard RS-232 port. Standard application software includes basic weighing, over/under checkweighing, simple counting, animal weighing and accumulation.



### Reliable performance

High resolution and fast stabilizing time provide greater weighing precision and a fast weight reading. The IND236's IP66/67 environmental protection rating assures functionality in harsh environments.



### IND231 and IND236 Terminals Increase operator productivity

The IND231 and IND236 are suitable for a variety of general purpose transaction weighing applications. Integrated applications include over/under checkweighing with ten stored targets, counting with average piece weight enhancement, animal weighing and accumulation. Pre-defined application-specific print templates include date and time to provide comprehensive transaction records. These terminals can also function as remote display for many METTLER TOLEDO industrial weighing terminals.

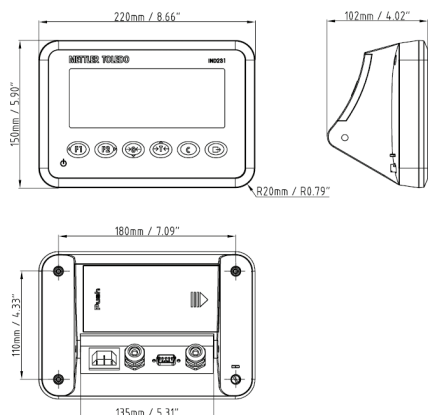
## IND231 and IND236 Terminals



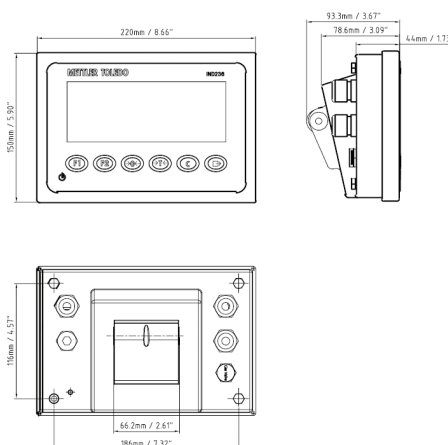
<b>Terminal</b>	<b>IND231</b>	<b>IND236</b>
<b>Dimensions (WxHxD)</b>	220 x 150 x 102mm / 8.66 x 5.90 x 4.02 (inch)	220 x 150 x 93.3mm / 8.66 x 5.90 x 3.67 (inch)
<b>Construction</b>	Plastic	Stainless Steel
<b>Mounting</b>	Mounting to wall, desk or column using included adjustable angle mounting bracket	
<b>Power</b>	AC: 85-264VAC; 50Hz-60Hz	
	Six "AA" size batteries or NiMH rechargeable battery	NiMH rechargeable battery
<b>Operating Environment</b>	-10°C to +40°C (14°F to 104°F), 10% to 95% relative humidity, non-condensing	
<b>Protection</b>	IP54	IP66/IP67
<b>Display</b>	40mm high weight display, seven digits seven segment LCD with white backlight	
<b>Scale Interface</b>	One analog scale	
<b>Load Cell</b>	Up to 4 350 ohm load cells, 5V excitation	
<b>Units of Measure</b>	g, kg, lb, oz	
<b>Keypad</b>	Seven function keys: On/Off, Zero, Tare, Clear, Print, F1 and F2 (user-definable)	
<b>Communication Options</b>	Standard: COM1 – RS-232 Option: COM2 (Isolated RS-232/RS-422/RS-485) USB device Discrete I/O with 2 inputs and 4 outputs	
<b>Functions and Applications</b>	Basic weighing, X10, Date & Time, Animal weighing, Counting with APW enhancement, Over/Under checkweighing with 10 records database, Accumulation, Remote display	
<b>Approvals</b>	Class III: OIML6000e, NTEP10,000d, CMC6000e, CE, cULus	
<b>Accessories</b>	Desk bracket; terminal protection cover	

### Dimensions (mm/inch)

IND231



IND236



[www.mt.com/IND231-IND236](http://www.mt.com/IND231-IND236)

For more information



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