

# IND780



IND780 Panel



IND780 Harsh

## Industrial Weighing Terminal

The **IND780** is a highly flexible terminal capable of supporting simple to complex, standalone to integrated weighing and control applications. A wide range of communications interfaces are available, including serial, Ethernet, USB and a variety of fieldbuses.

## Applications

- General weighing
- Vehicle weighing
- Process weighing
- Advanced configuration and authorization

## Standard Features

- Panel mount and Harsh Environment enclosures
- Interface up to four concurrent Analog, RS485, POWERCELL™, POWERCELL™ PDS™ or MT-SICS (2 max.) channels with a metrologically approved sum
- Menu-driven navigation setup consistent with other METTLER TOLEDO end terminals
- Bright, LCD graphical display, 320 x 240 pixels, 5.7" (145 mm) QVGA in monochrome or optional active TFT color
- Local setup through front panel, online or offline setup with *Indy™* Configuration Tool
- *TraceDR™* digital filtering and *TraceEXT™* maintenance features
- Optional discrete I/O, coincident or latching outputs for material transfer
- Optional PLC fieldbus support
- Optional additional serial connectivity

## Specifications

### Display

**Type:** Graphical, monochrome, bright LCD (optional active TFT color)  
**Size:** 320 x 240 pixel, QVGA, 5.7" (145 mm)  
**Display Update Rate:** 10 Hz

### Keypad

**Type:** Flat switch membrane with tactile-fee keys; polyester overlay  
**Primary function keys:** Zero, Tare, Clear, Print, Switch Scale  
**Navigation keys:** Up, Down, Left, Right, Enter, Clear  
**Numeric keys:** 0-9, decimal point  
**Soft keys:** 3 sets of 5 programmable with access to alpha characters  
**Application keys:** 4 programmable keys

### Power

#### Termination

Panel two-position removable terminal strip for 14 to 12 AWG wire  
 remote integral power cord

#### Supply Criteria:

**AC:** Universal AC: 100 - 240 VAC at 45 - 61 Hz  
**Consumption:** 400 mA

### Temperature Characteristics

**Operating Temperature:** 14° F to 104° F (-10°C to 40°C) at 10% to 90% relative humidity, non-condensing

**Storage Temperature:** -40° F to 140° F (-40°C to 60°C) at 10% to 95% relative humidity, non-condensing

## Specifications (continued)

### Enclosure

#### Panel Mount:

**Material:** 304L stainless steel front plate  
**Protection:** Certified TyPC 4x12 (ul. IP65) protection in appropriate enclosure  
**Dimensions (H x W x D):** 220 x 220 x 108 mm (8.7 x 12.6 x 4.1 in)  
 IP65 / IP protection

#### Harsh Environment - Desk, Wall and Column Mount:

**Enclosure:** designed to comply with ENEC and NSF standards  
**Material:** 304L stainless steel  
**Material:** 304L stainless steel  
**Protection:** IP65K certified protection, appropriate for heavy washdown with hot water under pressure  
**Dimensions (H x W x D):** 200 x 200 x 200 mm (7.8 x 11.8 x 9.3 in)  
 IP67 / Column Mounting Bracket Option: adjustable viewing angles

### Compliance and Approvals

#### Weights and Measures:

**U.S.A. - NIST:** CoC #06-017  
 • OIML: Class II, 100,000g  
 • Analog: Class II, 10,000g  
**Canada:** AM-5587  
 • Class II, 100,000g  
 • Class II / 5540, 10,000g/ 20,000g

#### Europe - NM:

• OIML: Class II, Approved divisions - determined by platform  
 • Analog: Class II, 10,000g

### Product Safety

UL-listed; tested and complies with UL60601-1, UL60601-1-2 and CSA 22.2-60601-1

#### CE:

- ACD940-0000 non-automatic balances and scales
- ACD940-0000, adopted European Standard
- 89/392/EEC EMC Directive
- 90/269/EEC, 2005, Class A

### Hazardous Area Use: Approvals Pending

Zone 20/21 Division 2: Class I and II, Groups A-C, F and G when installed per METTLER TOLEDO drawing 17400009

### Conducted and Radiated Emissions (RF): Meets or exceeds FCC part 15 for conducted and radiated emissions requirements on a Class A digital device

### Radio Frequency Interference Susceptibility: Meets IEC, Canadian, and European requirements with a maximum of one display increment of change when subjected to the recommended radio tests

**Radio Interference Frequency:** 20 - 1,000 MHz  
**Field Strength:** 10 volts / meter

# Mettler Toledo Ind780 Manual

**Katrin Zwirgmaier**



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