

## DATALOGIC TOUCH TD1100 PRO/LITE

TD1120-BK-65K1

TD1100 65 Lite, Black, USB Kit (Scanner, Holder and Cable)

- Detects 1D code types
- Wide reading windows
- For close contact barcode reading
- Interfaces: RS-232, USB, multi-interface



### Product description

The TD1100 series of linear imaging contact readers represent the Datalogic solution for customers who require a cost-effective solution for close contact bar code reading without sacrificing quality and performance. Designed for low throughput applications within multiple markets, the TD1100 readers provide the guarantee of contact reading with an excellent reading performance on virtually all linear bar codes, including damaged or poorly printed codes. Small, lightweight and low on energy consumption, the TD1100 readers available with the option of two different sizes of reading windows. The TD1100 65/90 Pro readers provide a complete all-in-one multi-interface solution, including RS-232, USB and Keyboard Wedge and Wand Emulation, while the TD1100 65/90 Lite readers provide USB or RS-232/Keyboard Wedge interfaces. An innovative 'read-thru' holder provides the TD1100 readers with hands-free reading capability on documents or small items.

### Specifications

<b>1D Code types</b>	Auto discriminates all standard 1D codes
<b>Approvals</b>	RoHS
<b>Color</b>	Black
<b>Dimension (mm)</b>	160 x 84 x 58
<b>Drop resistance</b>	Withstands repeated drops from 5ft onto concrete surface
<b>Extra Features</b>	Kit includes: Scanner, Holder and 90A052065 Cable
<b>Humidity</b>	5-95% (Non-condensing)
<b>Immunity To Ambient Light</b>	0 - 20,000 lux
<b>Interface</b>	USB
<b>IP Class</b>	IP30
<b>Kit</b>	Yes

<b>Light Source</b>	640 nm LED
<b>Output current</b>	<100mA @ 5VDC
<b>Readable code types</b>	1D / Linear Codes, Stacked Codes
<b>Reading Angle Window</b>	Pitch: +/-65°; Tilt: 45°; Skew: +/-70°
<b>Resolution</b>	0.102 mm / 4mil
<b>Stacked Code Types</b>	GS1 Databar Expanded Stacked, GS1 Databar Stacked, GS1 Databar Stacked Omnidirectional
<b>Temperature range bearing, from</b>	-20
<b>Temperature range bearing, to</b>	70
<b>Temperature range from</b>	0
<b>Temperature range to</b>	50
<b>Weight</b>	130
<b>Wireless</b>	No