

TDC-9200F Mobile phone reader



Physical

Dimension: Scan Window 49mm L x 40mm W
Body 119mm L x 96mm W x 118mm H

Optical

Sensor: CMOS 640 x 480 Pixels, VGA format
Reading Distance: 0 – 10mm
Resolution: 0.15mm to 0.5mm

Symbology

1D: UPC/EAN, Code 128, Code 39
2D: PDF417, Data Matrix and QR code

Interface

RS232, 9600 – 115200bps
KBW/PS2
USB 1.1

Power System

Power requirement: 5VDC AC 100 – 240V
Power Consumption: Maximum 500mA @ 5V, Average 250mA @5V

Environment

Operational Temperature: -5 C to 40 C
Humidity: 5% to 95%
Ambient Light: 100,000 Lux

Optional

Rechargeable batter
LCD 132x65 B/W
Keyboard input

