



ScanTracer



PRODUCT OVERVIEW

The **ScanTracer CCD Barcode Reader** allows you to read barcodes directly into any application with no extra software required. Reading bar codes is a breeze with the new ScanTracer bar code gun which is rugged, very cost-effective and really is a "plug and play" device.

The **ScanTracer** is the result of over 18 years experience in barcoding. To read a code, simply connect to your computer. The barcode data is sent to the computer just as if you typed it on the keyboard, but a hundred times faster and more accurately! It will send data to any application that accepts text entry and it works with all applications and all computers including PC, Macintosh G5, laptops and terminals. The **ScanTracer** is fully programmable and includes many features such as hands free, triggerless, prefix and suffix. The extensive user guide contains a range of specially configured bar codes which will help you to set up the scanner just the way you want it.

A robust device with a large ergonomic trigger and a wide 80mm scanning head, the **ScanTracer** is particularly useful in the manufacturing, distribution, healthcare and transportation sectors, as well as government agencies. It allows you to read courier barcodes and other longer codes, not just codes on retail items like other low cost scanners. It will help organizations improve the information stream and match that information to actual product flow at a very competitive price.

TECHNICAL SPECIFICATIONS

Interfaces

- USB Stock #APT-201
- Serial ... Stock #APT-202
- PS/2 Stock #APT-203

Electrical

- Operating Voltage 5V ±5%
- Operating Current 84mA
- Standby Current 14mA
- EMI CE, FCC Class A

Optical

- Light Source Red LED Array (660nm)
- Photo Sensor 2048 Pixel CCD Array
- Resolution 0.1mm (4 mil) 0.3PCS
- Width of Field 75mm (2.95 inch)
- Depth of Field 40mm (1.57 inch); 0.25mm (10 mil.) 0.9PCS
- Scan Rate 55-100 scans/sec

Physical

- Dimensions 170mm(L) x 85mm(W) x 52mm(H)
- Case Material Black ABS
- Cable 1.8 meter (70inch), straight
- Weight 120g (without cable), 220g (with cable)

Environment

- Operating Temperature 0°C - 50°C (32°F - 122°F)
- Storage Temperature -10°C - 60°C (-4°F - 140°F)
- Relative Humidity 5% to 95% non-condensing

Optional Accessory

- ScanTracer Holster (Stock #APT-220)



Barcode Symbology Specifications:

Code 11, Code 32, Code 39, Code 93, Code 128, CIP 39, EAN - 13, UPC - A, EAN - 8, EAN 128, MSI/Plessey (UK Plessey), Code 128 (EAN 128), Interleaved 2/5, Industrial 2/5, Laetus, Matrix 2/5, China Postal code, Telepen, UPCA (UPC12), UPCE, UCC14, UCC128, Codabar (NW7), UK Plessey, ISBN, ISSN, ISMN, CLSI Barcode Decoding, Code 11, Code 32, Code 39, Code 93, Code 128, CIP 39, EAN - 13, UPC - A, EAN - 8, EAN 128, MSI/Plessey (UK Plessey), Code 128 (EAN 128), Interleaved 2/5, Industrial 2/5, Laetus, Matrix 2/5, China Postal code, Telepen, UPCA (UPC12), UPCE, UCC14, UCC128, Codabar (NW7), UK Plessey, ISBN, ISSN, ISMN and CLSI.



The **ScanTracer** CCD Barcode Reader is fully integrated with all versions of **IDpack**.

For more information, please visit our web site: www.aptika.com/scantracer