



Metrologic's TECH Series scanners operate at close range and fit into small spaces. When used with Metrologic's MX001 Industrial Controller they provide "no read" and "invalid label" verification. TECH scanners are extremely rugged.

TECH Series

APPLICATION

- Small conveyors
- Work in process
- Presentation scanning
- Document processing
- Order fulfillment
- Close range scanning
- "no read" verification
- High-density scanning



TECH Series Quick Specs

Excellent for small bar codes with bars 0.19 mm (0.0075") and wider

Scans at close range beginning 75-250 mm (3-10") from scanner

Conveyor speeds up to 0.5 meters/sec (100 feet/minute)

TECH 7 and TECH 8 have either omnidirectional or raster scanning pattern

Depth of Scan Field: 0 mm - 140 mm (0" - 5.5") for 0.33 mm (13 mil) bar codes

Width of Scan Field: 49 mm (1.9") @ face; 195 mm (7.7") @ 140 mm (5.5")

Scan Speed: 72 scan lines per second

Scan Pattern: Single scan line

Minimum Bar Width: 0.102 mm (4.0 mil)

Dimensions: Head: 35 mm (1.4") Handle: 31 mm (1.2") H x 169 mm (6.7") D x Head: 63 mm (2.5") Handle: 40 mm (1.6") W

System Interfaces: PC Keyboard Wedge, RS232, IBM 468x/469x, Stand Alone Keyboard, USB (low speed and full speed)

Light Source: Visible Laser Diode 650 nm ± 5 nm

Weight: 97 g (3.41 oz)

Shock: Designed to withstand 1.5 m (5') drops