AIDA

AIDA 9260

SCANNER
series

A Compact and Durable Laser Imager for Retail and Commercial Applications

- Outstanding reading capability on 3 mil barcode with more than 2" depth of field

- High speed scanning rate up to 500 scans per second for snappy barcode capture

- More than 16" reading distance on 100% UPC/EAN symbols

- All-in-one host interface design, including USB HID, USB COM, PS/2 keyboard wedge and RS232

- GS1 DataBar, PDF, MicroPDF and composite code support (Optional)

- Optional vibrator for noisy working environment

- Unsurpassed readability on low contrast, laminated, high-density, poorly-printed, low-height and on-screen barcodes

- Superior motion tolerance for rapid and accurate data-capture on the move

SCANNER 9260 series	VISIBILITY SUPER BRIGHT AIMING LINE	INTERFACE ALL IN ONE RS232 PS/2 USB	European Union CE	U.S.A. FC	TAIWAN	LED Eye Safety IEC60825-1

AIDA 9260 series

Colors A vailable

■ 9260-W (white)

Optical

Optical System	High performance Laser Imaging Engine
PCS	Typical 3 mil (Code 39, PCS 0.9)
Print Contrast	20% minimun reflective difference
Working Distance	More than 16 inches on 100% UPC/EAN symbols More than 24 inches on 20 mil Code 39
Light Source	630nm Visible red LED / 650nm visible Laser Diode
Scan Engine	Dynamic scanning rate up to 500 scans per second
Redundancy	Level1 ⟷ Level5
Pitch/Skew	± 65 ° / ±65 ° / ±55 °
Buzzer	low,medium,high,extremely high,90dB

Operational

Operating Modes	Trigger mode Flash mode Presentation mode Continued power on Alternative mode
Host Interfaces	PC/AT, PS/2 (DOS V) keyboard wedge USB HID (USB Keyboard) PC/AT, PS/2 (DOS V) keyboard direct link USB COM port emulation TTL RS-232 serial Laser emulation and Wand emulation
Data Editing	Condensed DataWizard via bar code command
Cables	PS/2 (DOS V) Keyboard Wedge Cable RS232 Serial Cable USB Cable USB Power Steal Cable
User Interfaces	3 LEDs for power, good read and status indications Programmable beeper Optional vibrator

Supported Symbologies

1D Laser (AIDA 9260)	Code 39, Code 39 Full ASCII, Code 32, Code 39 Trioptic, Code 128, UCC/EAN-128, Codabar, Code 11, Code93 Standard & Industrial 2 of 5, Ineterleaved & Matrix 2 of 5, German Postal Code, China Postal Code, IATA UPC/EAN/JAN,UPC/EAN/JAN with Addendum, Telepen, MSI/Plessey & UK/Plessey GS1 DataBar(formly RSS)Linear, Linear-stacked
Linear-stacked (AIDA 9260-P)	PDF417, Micro PDF417, Codablock, Composite

Mechanical

Dimensions(L x W x D)	97.8 x 70.5 x 156.2 mm
Weight	157 g
Drop Test	Withstand multiple 1.8m/6ft. drops to concrete
ESD Protection	Functional after 15kV discharge
IP	IP42

Contact Us: If you have further enquiries, please contact us for more information & discussion.

AIDA
Made in Taiwan

CE FC ⊖

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