

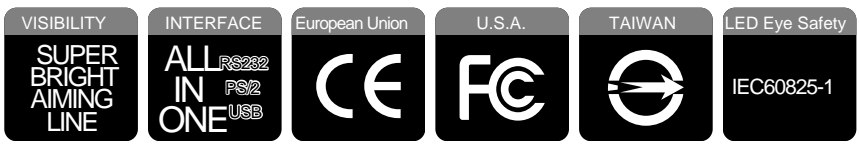


AIDA 9261

SCANNER



- 2XWVWDQGLQJ UHGDLQJ FDSDELQW\ RQ PLO EDUFRGH ZLWK PR
- 0HPRU\ VWRUDJH XS WR (\$1 VFDQV IRU EDWFK VFDQQLQJ
- %OXHWRRWK ('5 ZLUHOHV WHFKQRORJ\ ZLWK PRUH WKDQ P
- 6XSSRUW ERWK +,' DQG 633 SURILOHV WR FRQQHFW ZLWK PRVW %
- *6 'DWD%DU /LQH DU VWDFNHG 3') 0LFUR3') DQG FRPSRVLWH FRQ
- %DWFK VFDQQLQJ IXQFWLRQ LV LGHDO IRU LQYHQWRU\ DSSOLFDW
- 8QVXUSDVVHG UHGDELQW\ RQ KLJK GHQVLW\ ORZ FRQWUDVW ORZ KHLJKW DQG RQ VFUHHQ EDUFRGHV
- 6XSSRUW RXW RI UDQJH VFDQQLQJ DQG DXWR UHFRQQHFWLRQ IHD



SPECIFICATIONS

AIDA 9261 series

Colors Available

Optical

■ 9261-B (black)

Optical System	High performance Laser Imaging Engine
PCS	Typical 3 mil (Code 39, PCS 0.9)
Print Contrast	20% minimum reflective difference
■	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
Reading Direction	Bi-directional (forward and backward)
■	± 65 ° / ±65 ° / ±55 °

Operational

Operating Modes	Trigger mode Presentation mode
Data Editing	Condensed DataWizard via bar code command
Battery	3.7V, 2200mAh Li-ion rechargeable battery
Battery Charge Time	Approx. 4-5 hours per full charge
Scans per full Charge	More than 45,000 scans and transmissions
Operating Temperature	-10°C to 50°C (14°F to 122°F)
RF Standard	Bluetooth v2.1 EDR
RF Frequency	Band 2.402~2.4830 GHz unlicensed ISM band
Radio Link Modes	PAIR mode, PICO mode, SPP mode, HID mode
Communication Range	More than 80 meters in open space when working with smart cradle, line of sight
Supported Profiles	SPP, HID
Environmental	Compliant with RoHS directive
User Interfaces	Blue link indicator and 2-color status indicator Programmable beeper Optional vibrator
Smart Cradle	RF Standard : Bluetooth v2.1 EDR Battery charging : Fast charge User Interfaces: Blue link indicator 2-color status indicator, Beeper, Page/Reset button Host Interface : PS/2 (DOS V) Keyboard Wedge, TTL RS232 Serial, USB HID, USB COM

Supported Symbologies

1D Linear (AIDA 9261)	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 9261-P)	PDF417, Micro PDF417, Codablock, Composite (available for AIDA 9261-P only)

Mechanical

Dimensions(L x W x D)	97.8 x 70.5 x 156.2 mm
Weight	Scanner(without battery):137.5g/ Cradle:174g / Battery:51g
Drop Test	Withstand multiple 1.8m/6ft. drops to concrete
Colors Available	9261-W (white) or 9261-B (black)

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