

CARE . TRUST . RESPONSIBILITY

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Orion & Sirius Barcode Scanners

- Compact
- High speed
- Omni directional laser scanning

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Scantech ID Be prepared

Partner Tech UK Corporation www.partnertech-uk.com

Orion O-3050

Scanning labels with the Orion hardly requires any arm movement and only little free space on the counter top is necessary. The Orion can either be fixed on a counter surface or on a flexible stand, so its optimal for every application and environment. With a programmable sleep mode, if the scanner is not used within a period of time, it switches off automatically. The scanner can be re-activated by pressing the switch on top.

Sirius S-7030

The Scantech Sirius S-7030 scanner combines the demand for table mounted and hand held scanning. The ergonomic design ensures effortless handling and the sympathetic good looks will automatically enhance any working environment. The Sirius S-7030 is the versatile solution for every point of sale environment and through the flexible stand the scanner can be used in all directions.

Specification	
Physical Characteristics	61 (D) x 135 (W) x 146 (H) mm or 135 (D) x 135 (W) x 215 (H) mm (with stand)
Weight	500g, 675g with stand
Power Supply	100 - 240 V ac 50 / 60 Hz (adapter)
DC input to scanner	12 VDC, 165 mA nominal, 95 mA standby
Interfaces	RS232, KBW, USB, Powered USB
Light source	650 nm visible laser diode
Depth of field	300 mm
Scan pattern	7 direction scan field, 24 lines scan pattern
Scan rate	2480 scans / sec
Barcode types	EAN/UPC/JAN + Add-on, Code 32 (Ital. Pharmacode) Code 128, EAN 128, Code 39 (+ full ASCII), Code 93, Codabar, Interleaved 2/5 and GS1 DataBar
Compatibility	Radio and TV interference: EN 55022 Class B (1998) + A1 (2000), FCC part 15 Class A (1992) Harmonic current emissions: EN 61000-3-2 (1995) + A1 (1998) + A2 (1998) EM-Immunity: EMC Directive 89/336/EEC, EN 55024 (1998) + A1 (2001)
Environmental	Operating Temperature: 0°C - 40°C Relative Humidity: 20% ~ 95% RH (non-condensing) Withstands multiple drops of 1.0 m on concrete surface
Safety	IEC 825-1 (1993) Class I, U.S. CDRH: 21CFR1040, Class II a, EN 60950 second edition UL1950, c-UL (according CSA22.2.950), Flammability rate 94V-0
Colour Options	Black, Beige



Orion O-3050



Sirius S-7030

Specification	
Physical Characteristics	85 (D) x 120 (W) x 165 (H) mm
Weight	Scanner: 225 g Stand: 110 g
Interfaces	RS232, KBW, USB, Powered USB
Light source	650 nm visible laser diode
Depth of field	200 mm / 8 Inches
Scan pattern	5 direction scan field, 20 lines scan pattern
Scan rate	1350 scans / sec
Barcode types	RS2UPC/EAN/JAN including Add-On, Code 39, Code/EAN 128, Interleaved 2/5, Codabar, Code 39, MSI/Plessey, Code 93, Code 32 and GS1 DataBar
Compatibility	EAS compatible (standard)
Environmental	Operating Temperature: 0°C - 40°C Relative Humidity: 0% ~ 95% (non-condensing) Withstands multiple drops of 1.0 m on concrete surface
Safety	IEC 60825 – 1 (1993) + A1 (1997) + A2 (2001) Class I U.S. CDRH: 21CFR1040 Class IIa EN 60950 (second edition), UL 1950 c–UL (according CSA22.2950)
Regularity of Compliance	CE, FCC, and RoHs
Colour Options	Black, Red, Beige

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