

SOCKETSCAN S730, LASER BARCODE SCANNER

DESCRIPTIONS OF S730

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The SocketScan S730 laser 1D barcode scanner with Bluetooth wireless technology is comfortably ergonomic. The laser scans rapidly in hard-to-reach places, through glass/plastic, curved reflective surfaces, in sensitive lighting conditions.

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The SocketScan S730 laser 1D barcode scanner with Bluetooth wireless technology is ergonomic and comfortable while the long-lasting battery withstands your entire work day. The scanner's laser scans hard-to-reach places, long distances, through glass/plastic, on curved reflective surfaces or other sensitive lighting conditions, with rapid scanning ability. Intuitive light icons keep users informed on connection and power status.

~100 Words

The SocketScan® S730 laser barcode scanner with Bluetooth wireless technology is ergonomic and comfortable to use for extended periods of time. The long-lasting battery withstands your entire work day while the scanner's laser scans hard-to-reach places, meeting various jobs' demands. It offers rapid scanning ability for moderate to rigorous scanning applications. It enables easy scanning of barcodes on high shelves or other unreachable areas. With intuitive light icons to keep users informed on its connection and power status, this scanner is ideal for scanning long distances through glass/plastic, in bright sunlight, on curved reflective surfaces or other sensitive lighting conditions. The S730 is designed to be software compatible with all applications. Updates on operating systems may alter the devices' performance.

DESCRIPTIONS OF S730 WITH CHARGING DOCK

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The SocketScan S730 laser 1D barcode scanner has Bluetooth wireless technology and comes with a Charging Dock to conveniently charge and store the scanner.

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The SocketScan S730 laser 1D barcode scanner has Bluetooth wireless technology and comes with a Charging Dock to conveniently charge and store the scanner. The S730's laser scans hard-to-reach

places, long distances, through glass/plastic, on curved reflective surfaces or other sensitive lighting conditions, while the Charging Dock provides the S730 a home to charge and remain serviceable simultaneously.

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The SocketScan S730 barcode scanner has Bluetooth wireless technology and comes with a Charging Dock to conveniently charge and store the scanner. The SocketScan S730 laser 1D barcode scanner is ergonomic and comfortable while the long-lasting battery survives your entire work day. The scanner's laser scans hard-to-reach places, long distances, through glass/plastic, on curved reflective surfaces or other sensitive lighting conditions, with rapid scanning ability. Intuitive light icons keep users informed on connection and power status. With the Charging Dock, the Socket Mobile 700 series has a home to charge and remain serviceable simultaneously, without ugly wires.

KEY SELLING POINTS

- Scan and Charge - With the Charging Dock, Socket Mobile's S730 has a home to charge and remain readily available for scanning.
- Bluetooth Wireless Technology - Connects easily to a wide range of Bluetooth enabled smartphones, tablets, notebooks and desktop computers
- Certified by Apple for iOS devices – Guaranteed Compatibility - With Capture SDK integrated in over 700+ apps, Socket Mobile scanners are one of the most natively integrated scanners available today. Socket Mobile Scanners are also 100% compatible with any app out-of-the-box in HID (keyboard emulation) mode.
- Compatible with all Android and Windows devices and apps
- Scanning - High Performance Class 2 laser, ideal for moderate to rigorous scanning apps (scans thousands of barcodes per day)
- Flexible Scanning - Effectively scans barcodes in sensitive lighting conditions, including through glass/plastic, in bright sunlight, in dark environments, or on curved/reflective surfaces
- Long Read Range - Up to 45" (1.1m) enables easy scanning of barcodes on high shelves or other hard-to-reach areas
- Fast - Rapidly decodes all 1D and stacked barcodes (including ISBN book and VIN numbers), even worn, damaged or tightly spaced codes
- Long-Lasting Battery- Power to last over 16 hours
- Replaceable Battery – 2 AA NiMH rechargeable batteries
- User Indicators – Improved interface with intuitive LEDs, beeps, and vibrations let users know battery status, Bluetooth connection and scanning status