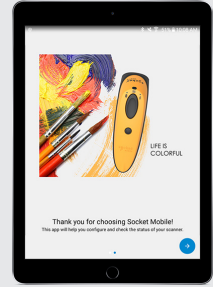




# DURASLED & CHARGING DOCK BUNDLE

- (1) DS860 for iPhone 6/7/8, XR/X/Xs, 11/11 Pro or iPhone 6/7/8 Plus, Xs Max, 11 Pro Max or iPod touch 5th/6th/7th
- (1) GDS® Charging Dock
- (1) USB Cable
- 1 - year limited warranty on DuraSled and charging dock



Socket Mobile Companion  
Download for Free!

## OPTIONAL ACCESSORIES

Charging Adapter



Connect your DuraSled to a Snap-Con™ GDS to Micro USB 2.0 Adapter and charge both the scanner and the handheld device at the same time! Perfect for charging at home or anywhere you go.

\*Charging Dock



Connect your DuraSled to the GDS® Charging Dock. The exterior docking contacts are specifically engineered for secure docking and charging of both devices in the DuraSled.

\*Included with bundle

Vehicle Charging Dock



The Vehicle Charging Dock is a mounted charger for the DuraSled that provides users the freedom to charge their scanner and phone while on the go.

6 Bay Charger



The 6 Bay Charger charges multiple DuraSled devices within a single docking station. This desktop solution is perfect for large offices, conference rooms, vehicle fleets, and other applications requiring mass charging of multiple DuraSleds.

\* Not compatible with the iPhone 6/7/8 Plus, Xs Max and 11 Pro Max

# PHYSICAL CHARACTERISTICS

Dimensions	DuraSled for iPhone 6/7/8	Weight: 4.2 oz (118.5 g) Size: L 6.55" x H 1.12" x W 2.81" (166.4 x 28.4 x 71.4mm)
	DuraSled for iPhone 6/7/8 Plus/ Xs Max/11 Pro Max	Weight: 4.6 oz (130 g) Size: L 6.55" x H 1.12" x W 2.81" (166.4 x 28.4 x 71.4mm)
	DuraSled for iPhone XR/11	Weight: 4.2 oz (113.5 g) Size: L 7.04" x H 1.16" x W 3.14" (178.82mm x 29.4mm x 79.76mm)
	DuraSled for iPhone X/Xs/11 Pro	Weight: 4.2 oz (118.5 g) Size: L 6.75" x H 1.13" x W 2.95" (171.5mm x 28.7mm x 74.9mm)
	DuraSled for iPod touch 5 <sup>th</sup> /6 <sup>th</sup> /7 <sup>th</sup> Generation	Weight: 3.08 oz (87 g) Size: L x H x W 5.4" x .67" x 2.4" (137.6 x 17.02 x 60.0mm)
	Charging Dock	Weight: 16.9 oz (478.5g) Size: 7.33"x 1.12" x 3.23" (186.2 x 28.4 x 82.0mm)
	USB 2.0 Cable	1.2 meters (3'9")
LEDs	Scan LED: Green and Red Bluetooth LED: Blue	
Buttons	Scan Button: Scan Power Button: On/Off	

## SCANNER TYPE

Technology:	2D/1D Barcode Imager & OCR character reader
Light Source Aimer:	Hyper red 660 NM (nanometer) LED 6/0 NM LED

## BATTERY

Battery:	Lithium ion rechargeable battery
Charge Time:	8 Hours
Battery Life: Per Full Charge:	<b>Standby time:</b> 25 hours <b>Active Scan Time:</b> 34,000 scans within 3 hours (based on 2 scans every 1 second) or 9,000 scans within 10 hours (based on 1 scan every 4 seconds)
Note:	Battery life varies depending on ambient temperature, ambient light, age of battery, etc.

## BLUETOOTH (WIRELESS CONNECTION)

Bluetooth Radio:	Class 2 Bluetooth, version 2.1 + EDR (Enhanced Data Rates) with 56-bit data encryption
Bluetooth Range:	Up to 10 m (33 ft.) depending on environment, range limit is usually due to the Host Device (phone, tablet or notebook)
Bluetooth Profiles:	Basic Mode - Human Interface Device (HID)*, Application Mode - Serial Port Profile (SPP) and Application Mode - MFi-SPP. Some Operating Systems or smartphone/tablet models may support only one profile. <i>*By default, the scanner is set to Basic Mode (HID).</i>

## USER ENVIRONMENT

Ambient Light:	From 0 to 100,000 lux From pitch black to direct sun light
Operating Temperature:	+32 to +122 °F (0 to +50 °C)
Storage Temperature:	-22 to +158 °F (-30 to +70 °C)
Relative Humidity:	5% to 95% (non condensing)
Sealing:	IP40
Drop Specifications:	Multiple drops to vinyl covered concrete at 3 feet or 1 meter

**Default Barcode Symbologies:**

**1D Symbologies:** Code 39, Code 128, EAN-13/JAN 13, EAN-8/JAN 8, GS1 Databar, GS1 Databar Expanded, GS1 Databar Limited, GS1-128, Interleaved 2 of 5, ISBT 128, UPC-A, UPC-E, UPC-E1

**2D Symbologies:** Aztec, Data Matrix, DotCode, Maxicode, Micro PDF417, Micro QR Code, PDF417, QR Code

**Postal Codes:** USPS 4CB/One Code/Intelligent Mail

**OCR Type Face:** OCR B ICAO Travel Documents

**Supported Barcode Symbologies:**

**1D Symbologies:** Bookland EAN, Chinese 2 of 5, Codabar, Code 11, Code 39, Code 93, Code 128, Composite CC-A/B, Composite CC-C, Composite TLC-39, Discrete 2 of 5, EAN-13/JAN 13, EAN-8/JAN 8, GS1 Databar, GS1 Databar Expanded, GS1 Databar Limited, GS1-128, Interleaved 2 of 5, Inverse 1D, ISBT 128, ISSN EAN, Korean 3 of 5, Matrix 2 of 5, MSI, UPC-A, UPC-E/E1

**2D Symbologies:** Aztec, Data Matrix, GS1 Data Matrix, DotCode, Han Xin, Maxicode, Micro PDF417, PDF417, GS1 QR, Micro QR, QR Code

**Postal Codes:** Australia Post, Japan Postal, Netherlands KIX Code, UK Postal, UPU FICS Postal, US Planet, US Postnet, USPS 4CB/One Code/Intelligent Mail

**OCR Type Face:** OCR-A, OCR-B, MICR-BBB, US currency serial number

**Scan Angle:**

Horizontal: 42° Vertical: 28°

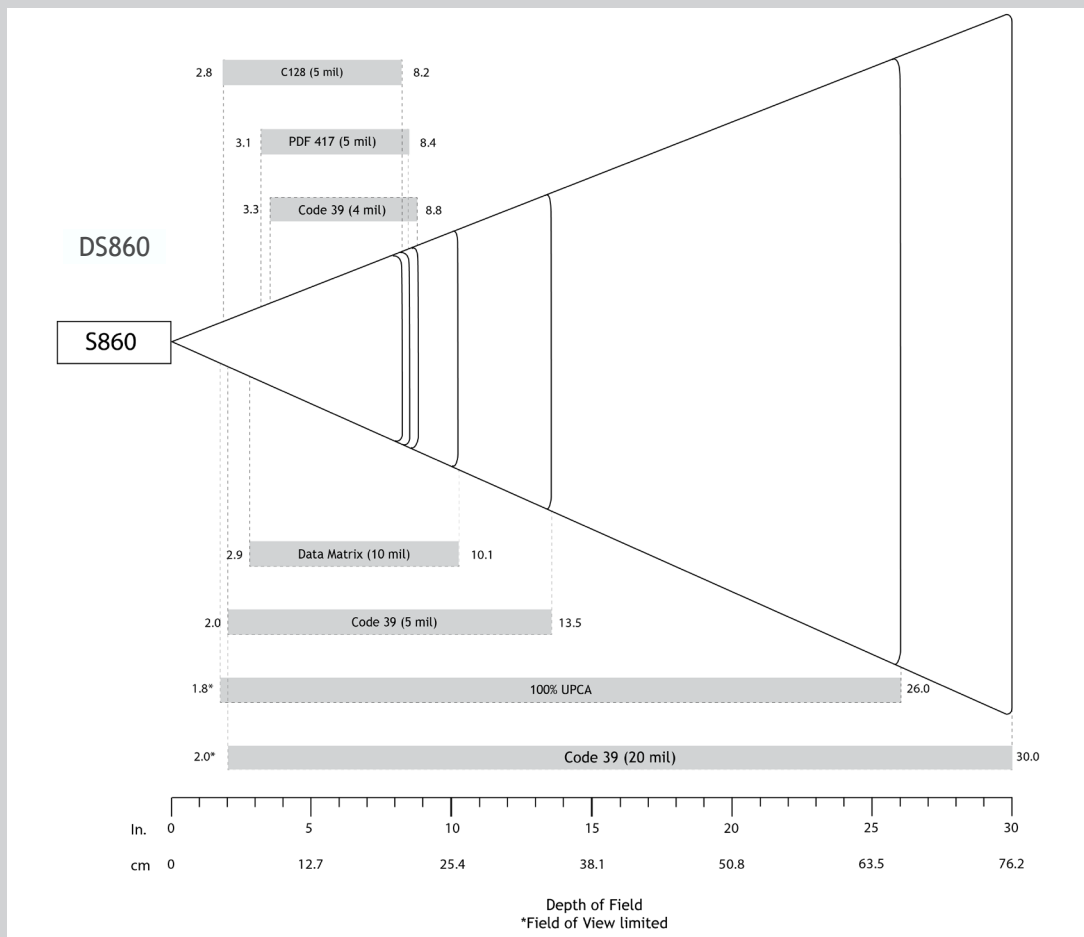
**Sensor Resolution:**

1280 x 800 pixels

**Print Contrast:**

Down to 25%

**Reading Distance:**



4.6 to 76.2 cm (1.8 to 30.0 in.) Depends on barcode size, symbology, label media, ratio, scan angle

**Decode Ranges:**

	Near	Far
4 mil Code 39	3.3 in/8.4 cm	8.8 in/22.4 cm
5 mil Code 128	2.8 in/7.1 cm	8.2 in/20.8 cm
5 mil Code 39	2.0 in/5.08 cm	13.5 in/34.3 cm
5 mil PDF	3.1 in/7.9cm	8.4 in/21.3 cm
10 mil Data Matrix	2.9 in/7.4 cm	10.1 in/25.7 cm
100% UPC A	1.8 in/4.6 cm*	26.0 in/66.0 cm
20 mil Code 39	2.0 in/5.08 cm*	30.0 in/76.2 cm

# OPERATING SYSTEM COMPATIBILITY

Android OS: Basic Mode (HID)* & Application Mode (SPP)	Mac OS: Basic Mode (HID)* only
Apple iOS: Basic Mode (HID)* & Application Mode (MFi-SPP)	Windows: 10, 8, and 7: Basic Mode (HID)* & Application Mode (SPP)
Compatible with devices supporting Basic Mode (HID)* protocol *By default the scanner is in Basic Mode (HID).	

Certified by Apple® for iOS devices (iPad®, iPhone®, iPod Touch®) and compatible with Android and Windows®.



## CERTIFICATION & REGULATORY

Electrical Safety:	Certified to IEC 60950-1, UL 60950-1, CAN/CSA C22.2
Environmental:	RoHS compliant
EMI / RFI:	FCC Part 15 Class C, RSS 210, iCES 003, C-Tick, CISPR 22, CE EN55022, EN55024, TELEC
LED Safety:	IEC 60825-1, EN 60825-1 FCC: T9J-RN42 IC: 6514A -RN42 Telec ID: 201-125709



## WARRANTY

Scanner:	Standard one year limited warranty
Accessories:	90 days
Extended Warranty: (sold separately)	<a href="http://www.socketmobile.com/socketcare">www.socketmobile.com/socketcare</a>



## COMMON USES

Retail	Hospitality	Point of Sale
Logistics	Life Sciences	Automotive
Healthcare	Travel	

socketmobile.com	sales@socketmobile.com		
Toll-Free: +1 800 552 3300 (USA/Canada)	Asia Pacific: +1 510 933 3122	EMEA & Russia: +41 62 834 0780	
France: +33 970 462 241	Germany: +41 62 834 07 80	Japan: +8190 9808 0518	
Latin America: +1 510 933 3153	Switzerland: +41 62 834 07 80	UK/Ireland/South Africa: +44 (0) 1252 761403 +44 7787 112109	

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