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**QuickScan® QS6500BT**  
**Handheld Bar Code Scanner**



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***Quick Reference Guide***

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- 10.1 Either party may terminate this Agreement or any license granted under this Agreement at any time upon written notice if the other party breaches any provision of this Agreement.
- 10.2 Upon termination of this Agreement, End User immediately shall cease using any non-embedded software and shall return to PSC or destroy all non-embedded software covered by this Agreement, and shall furnish PSC with a certificate of compliance with this provision signed by an officer or authorized representative of End User. For embedded software, End User agrees to sign a waiver prepared by PSC concerning further use of the embedded Software. End User's resumed or continued use of the embedded Software after termination shall constitute End User's agreement to be bound by the terms and conditions of this Agreement for such use.

#### **11. General Provisions.**

- 11.1 Entire Agreement; Amendment. This document contains the entire agreement between

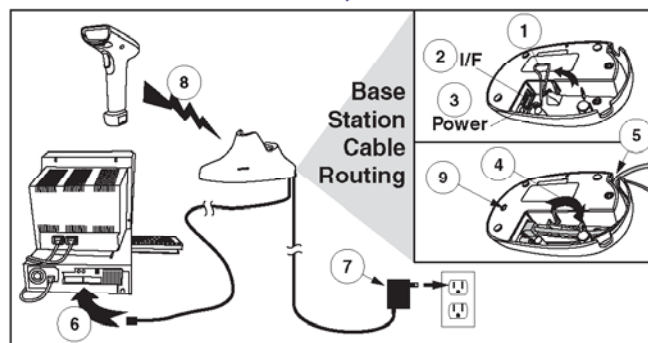
the parties relating to the licensing of the Software and supersedes all prior or contemporaneous agreements, written or oral, between the parties concerning the licensing of the Software. This Agreement may not be changed, amended, or modified except by written document signed by PSC.

- 11.2 Notice. All notices required or authorized under this Agreement shall be given in writing, and shall be effective when received, with evidence of receipt. Notices to PSC shall be sent to the attention of Contract Administration, PSC Scanning Inc., 959 Terry Street, Eugene, OR 97402, or such other address as may be specified by PSC in writing.
- 11.3 Waiver. A party's failure to enforce any of the terms and conditions of this Agreement shall not prevent the party's later enforcement of such terms and conditions.
- 11.4 Governing Law; Venue: This Agreement and the rights of the parties hereunder shall be governed by and construed in accordance with the laws of the State of Oregon U.S.A, without regard to the rules governing conflicts of law. The state or federal courts of the State of Oregon located in either Multnomah or Lane counties shall have exclusive jurisdiction over all matters regarding this Agreement, except that PSC shall have the right, at its absolute discretion, to initiate proceedings in the courts of any other state, country, or territory in which End User resides, or in which any of End User's assets are located.
- 11.5 Attorneys' Fees. In the event an action is brought to enforce the terms and conditions of this Agreement, the prevailing party shall be entitled to reasonable attorneys' fees, both at trial and on appeal.

- END -

## Installation

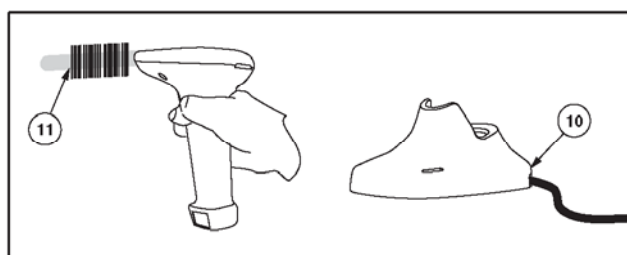
The QuickScan<sup>®</sup> QS6500BT linear imager is easy to install and use. The following figure shows the steps to perform an installation. Turn off the host computer before connection. Consult the host terminal's manual if necessary.



1. Lift the cable retainer.
2. Connect the interface (I/F) cable to the Base Station.
3. Connect the power cord to the Base Station.
4. Latch the cable retainer to secure the cables.
5. Route both cables through the notch.
6. Connect the I/F cable to the terminal's communication port.
7. Connect the AC adapter to the wall outlet.
8. Place the linear imager in the Base Station and verify the charge LED is flashing. Charge the battery for four hours before use.
9. Press and hold the link button on the bottom of the Base Station for three seconds. This will ensure that any other imager link to the Base Station will be broken. Upon unlink-

ing, the Base Station will sound a short beep, followed by two longer beeps, accompanied by a flashing amber LED.

10. Scan the bar code located on the label applied to the back face of the Base Station. This will “link” the linear imager to the Base Station. Upon successful link (which can take a few seconds), the imager will sound a low-to-high pitched beep.



11. To verify scanning operation, point the linear imager at a bar code and pull the trigger. The linear imager should emit a beep indicating that the label has been scanned and transmitted to the Base Station successfully.

The linear imager installation is complete.



A momentary press of the link button can be used to later verify a link between the imager and Base Station. A good link is indicated by six short beeps. The Base Station notes an unlinked situation by slowly flashing an amber LED.

#### NOTE

After a configurable period of inactivity (no scanning or communications) between the linked components, the link will automatically be dropped. Scan the link bar code label again to relink them.

## Battery Warnings and Cautions



### WARNING

Do not discharge the battery using any device except for the linear imager. When the battery is used in devices other than the linear imager, it may damage the battery or reduce its life expectancy. If the device causes an abnormal current to flow, it may cause the battery to become hot, explode or ignite and cause serious injury.

Lithium-ion battery packs may get hot, explode or ignite and cause serious injury if exposed to abusive conditions. Be sure to follow the safety warnings listed below:

- Do not place the battery pack in fire or heat.
- Do not connect the positive terminal and negative terminal of the battery pack to each other with any metal object (such as wire).
- Do not carry or store the battery pack together with metal objects.
- Do not pierce the battery pack with nails, strike it with a hammer, step on it or otherwise subject it to strong impacts or shocks.
- Do not solder directly onto the battery pack.
- Do not expose the battery pack to liquids, or allow the battery to get wet.

In the event the battery pack leaks and the fluid gets into your eye, do not rub the eye. Rinse well with water and immediately seek medical care. If left untreated, the battery fluid could cause damage to the eye.



#### **CAUTION**

Always charge the battery at 32°–113°F (0°–45°C) temperature range.

Use only the authorized power supplies, battery pack, chargers, and docks supplied by your PSC reseller. The use of any other power supplies can damage the linear imager and void your warranty.

Do not disassemble or modify the battery. The battery contains safety and protection devices, which, if damaged, may cause the battery to generate heat, explode or ignite.

Do not place the battery in or near fire, on stoves or other high temperature locations.

Do not place the battery in direct sunlight, or use or store the battery inside cars in hot weather. Doing so may cause the battery to generate heat, explode or ignite. Using the battery in this manner may also result in a loss of performance and a shortened life expectancy.

Do not place the battery in microwave ovens, high-pressure containers or on induction cookware.

Immediately discontinue use of the battery if, while using, charging or storing the battery, the battery emits an unusual smell, feels hot, changes color or shape, or appears abnormal in any other way.

### **Power Supply**

Unit requires either a Listed Class 2 or Listed LPS power source which supplies power directly to the Base Station.

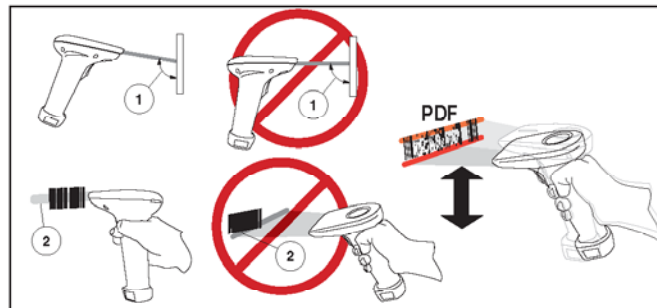
## LED and Beeper Indications

Some LED and Beeper indications are user-configurable. Those listed in the following table are standard default settings. See the Product Reference Guide (PRG) for programming information.

| Condition        | LED                           | Beeper   |
|------------------|-------------------------------|----------|
| Powering On      | Bright Green Flash            | One Beep |
| Ready to Operate | Configurable as OFF or ON DIM | None     |
| Good Read        | Bright Green Flash            | One Beep |
| Error Indication | Red Flash                     | None     |

## How to Scan

The figure below shows the right and wrong ways to scan a bar code.



1. The linear imager must be pointed at a slight angle to the bar code so that the light reflected off the bar code can be “seen” by the linear imager. Do not hold the linear imager perpendicular to the bar code.
2. The targeting beam must cross the entire label. The linear imager cannot read the bar code data without seeing the entire label.

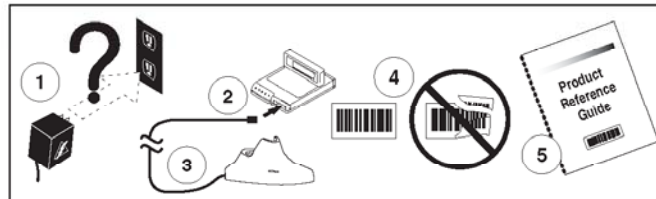
## Scanning PDF417 Bar Codes

To read a PDF417 bar code, aim the targeting beam at the top of the bar code, and in a smooth motion, scan down through the bar code. You will hear a series of ticks, followed by a final beep when the bar code's content has been completely decoded. You may need to sweep the bar code more than once in order to complete the read.

## Troubleshooting

If the linear imager is not operating properly, the following checks should be performed:

1. The linear imager uses an external power supply and the external power supply has failed, the linear imager will not operate. Exchange the power supply with a known good power supply and retest the linear imager.



2. Verify the interface cable is securely attached to the host. Consult your technical support personnel or refer to your host system manual to verify the proper connection for the linear imager.
3. Verify that the interface cable is securely attached to the Base Station.
4. Check that the labels are of sufficient quality to be recognized by the linear imager. Wrinkled, smudged, or torn labels can cause the linear imager to not read at all. Scan a

known good label to check the linear imager's read operation.

5. Ensure that the Base Station's interface type is compatible with the host terminal by consulting your POS system manual and/or the linear imager's Product Reference Guide found on the CD included with your linear imager.

If the linear imager still does not function properly, contact your local supplier or PSC Customer Support Services.

### **Compliance Statement**

This device complies with Part 15 rules. Operation is subject to the following conditions:

1. This device may not cause harmful interference; and
2. This device must accept any interference received, including interference that may cause undesired operation.

**This Class A digital apparatus complies with Canadian ICES -003.**

**Cet appareil numérique de la classe A est conforme à la norme NMB-003 du Canada.**

### **LED Class**

|                     |                            |
|---------------------|----------------------------|
| CLASS 1 LED PRODUCT | APPARECCHIO LED CLASSE 1   |
| LED KLASSE 1        | APPAREIL A LED DE CLASSE 1 |
|                     | EN60825-1/All:2001         |

## NOTES



PSC Inc. hereby declares that the equipment specified below has been tested and found compliant to the following directives and standards.

#### EU Directives

89/336/EEC EMC  
73/23/EEC Low Voltage  
76/769/EC Hazardous

#### Standards

Radio: FCC part 15B and C (US)  
EN 300-328:2001 (EU)  
RSS210 (Canada)

Product Safety: UL 60950-1:2000 (US)  
CSA 60950-00 (Canada)  
EN 60950-2000 (Europe)  
EN 60825-1/A2:2001 (EU)  
IEC 60950-1:2001 (World)  
IEC 60825-1:2001 (World)  
NOM:1994 (Mexico)

Immunity: EN55024:2001 - ITE (EU)  
EN 61000-3-2:2000 - Harmonic Current (EU)  
EN 61000-3-1:1994 - Voltage Flicker (EU)  
ETSI EN 301 489:2002

Quality Systems: ISO 9001:2000  
BS EN ISO 9001:2000

Power Supply (optional):UL 60950 (US)  
CSA 60950 (Canada)  
EN 60950/IEC 60950 (World)

Equipment Type: Barcode Scanning

Product Model Name: QuickScan<sup>®</sup> QS6500BT with Base Station

Serial Number Start Sequence: A8xxxxxx and A9xxxxxx

Date Placed into EU Service: December 2005

Responsible Manufacturer: PSC Inc./PSC Scanning, Inc.  
959 Terry St. Eugene, OR 97402 US



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[www.psc.com](http://www.psc.com)

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959 Terry Street  
Eugene, OR  
Telephone: (541) 683-5700



This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- (1) This device may not cause harmful interference.
- (2) This device must accept any interference received, including interference that may cause undesired operation.

15.105 Federal Communications Commission (FCC) Requirements, Part 15

**This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation.**

**This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:**

- Reorient or relocate the receiving antenna.**
- Increase the separation between the equipment and receiver.**
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.**
- Consult the dealer or an experienced radio/TV technician for help.**

**Any changes or modifications (including the antennas) made to this device that are not expressly approved by the manufacturer may void the user's authority to operate the equipment.**

**FCC RF Radiation Exposure Statement: This equipment complies with FCC RF radiation exposure limits set forth for an uncontrolled environment. This device and its antenna must not be co-located or operating in conjunction with any other antenna or transmitter.**

# CE 0984

Is herewith confirmed to comply with the requirements set out in the Council Directive on the Approximation of the Laws of the Member States relating to Electromagnetic Compatibility (89/336/EEC), Low-voltage Directive (73/23/EEC) and the Amendment Directive (93/68/EEC), the procedures given in European Council Directive 99/5/EC and 89/3360EEC.

The equipment was passed. The test was performed according to the following European standards:

- EN 300 328 V.1.6.1 (2003-04)
- EN 301 489-1 V.1.4.1 (2002-04) / EN 301 489-17 V.1.2.1 (2002-04)
- EN 301 893 V.1.2.3 (2003-08)
- EN 50371: 2002
- EN 60950: 2000

## Regulatory statement (R&TTE)

- European standards dictate maximum radiated transmit power of 100mW EIRP and frequency range 2.400-2.4835GHz;
- In France, the equipment must be restricted to the 2.4465-2.4835GHz frequency range and must be restricted to indoor use.

Operation of this device is subjected to the following National regulations and may be prohibited to use if certain restriction should be applied.