PRADOTEC
Innovation for Tomorrow

Quick Guide
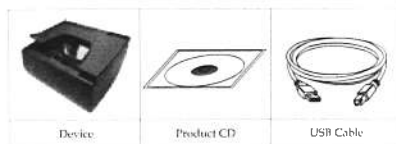DPS200 Passport Reader

Overview

Contents

- Package Contents
- Features
- Getting Started
- Operation
- Support Information

Package Contents

Make sure your package contains the following items. If any items are missing or appeared to be damaged, kindly contact your vendor.
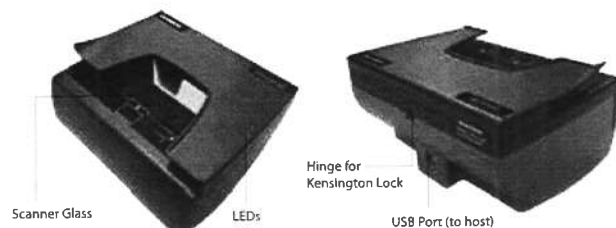

Device   Product CD   USB Cable

Features

Scanner Glass   LEDs   Hinge for Kensington Lock   USB Port (to host)

Top   **Back**

Getting Started

① System Requirements

- Intel Pentium 2 GHz CPU or higher (or equivalent x86 compatible CPU)
- 1 Gbytes of RAM or more (depending on application)
- Microsoft Windows XP/Vista/7 operating system
- Integrated USB 2.0 (on motherboard)

NOTE: The speed of image processing greatly depends on the type of hardware used. As a general rule, the shorter recognition time needed, the more powerful machine you are advised to use.

② Hardware Installation

- Connect the device to one of the USB 2.0 port of the PC with the attached USB cable

NOTE: It is strongly recommended to connect the device to motherboard USB port directly. Otherwise always use shielded USB cable between the motherboard and the USB cable. In the case of connecting the device to a portable computer, it is recommended to use external power supply. E.g. a notebook running on battery, make sure that the voltage of its USB port is not less than 5V.
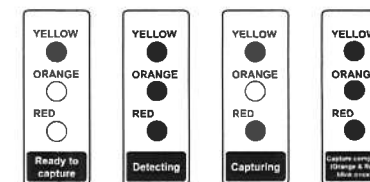
Getting Started

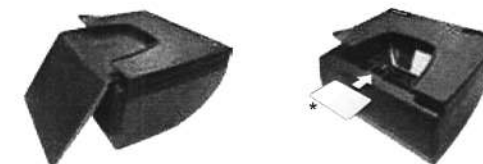### ③ Driver Installation

Pre-Installation

- For proper installation, make sure that you have administrator rights.
- Make sure that previous versions of Passport Reader Software have been removed before installing driver for this device. (Start menu → Programs → GX → Uninstall → Full Uninstall)
- Make sure that the device is connected to the computer with the attached USB 2.0 cable. Next, insert the Passport Reader product CD to start the driver installation.
- Insert the Product CD and Run CD\DVD drive:\setup.exe.
- Click on "Read Install Guide".

Operations

① LEDs

② Document Placement

- The device detects document automatically when it is placed in the device
- Place the travel document with the page to scan facing downwards on scanner glass

* Please insert the data page into the scanner to capture information
* To scan the RFID information, please place the RFID page of the passport into the scanner.

Support Information

Terms & Conditions

- Please refer to your vendor on warranty terms.
- The contents of this Quick Guide are subject to change without prior notice.
- No part of this Quick Guide may be reproduced in any form without the express written consent of the manufacturer.
- Illustration in this document may differ from the actual unit.

Copyright Information

- Microsoft, ActiveSync, Windows and the Windows logo are either registered trademarks or trademarks of Microsoft Corporation in the United States and / or other countries.
  Microsoft products are licensed to OEMs by Microsoft Licensing, Inc., a wholly owned subsidiary of Microsoft Corporation.
- All other products and company names mentioned here in may be trademarks of their respective owners.

PRADOTEC CORPORATION SDN. BHD.
Email: inquiry@pradotec-global.com
www.pradotec-global.com

4100-0081A0R

FCC STATEMENT :

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, and

(2) This device must accept any interference received, including interference that may cause undesired operation.

Warning: Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class A
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.