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You can read the recommendations in the user guide, the technical guide or the installation guide for OKI LD620D. You'll find the answers to all your questions on the OKI LD620D in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual OKI LD620D**  
**User guide OKI LD620D**  
**Operating instructions OKI LD620D**  
**Instructions for use OKI LD620D**  
**Instruction manual OKI LD620D**

LD620D

**OKI**

**User's Guide**



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**Manual abstract:**

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The following separate manuals provide more detailed content on various technological issues and areas.

1. Windows Driver Manual This manual provides information on the installation instructions and main functions of the Windows Driver. 2. We at Oki Data maintain ongoing efforts to enhance and upgrade the functions and quality of all our products. In following, product specifications and/or user guide content may be changed without prior notice.

0 -5- LD620D Safety Precautions In using the present appliance, please keep the following safety regulations in order to prevent any hazard or material damage. WARNING Violating following instructions can cause serious injury or death. Do not plug several products in one multi-outlet. This can provoke over-heating and a fire. If the plug is wet or dirty, dry or wipe it before usage.

If the plug does not fit perfectly with the outlet, do not plug in. Be sure to use only standardized multi-outlets. You must use only the supplied adapter. It is dangerous to use other adapters. ONLY SUPPLIED ADAPTER PROHIBIT ED PROHIBIT ED Do not pull the cable to unplug. This can damage the cable, which is the origin of a fire or a breakdown of the printer. Keep the plastic bag out of childrens reach. If not, a child may put the bag on his head. PROHIBIT ED PROHIBIT ED Do not plug in or unplug with your hands wet. You can be electrocuted.

Do not bend the cable by force or leave it under any heavy object. Also be careful the paper cover does not slip off and drop. Use only approved accessories and do not try to disassemble, repair or remodel it for yourself. Call your dealer when you need these services. Do not touch the blade of manual cutter. PRINTER PROHIBIT ED DISASSEMBLING PROHIBITED PRINTER Do not let water or other foreign objects in the printer. If this happened, switch off and unplug the printer before calling your dealer. Do not use the printer when it is out of order. this can cause a fire or an electrocution. Switch off and unplug the printer before calling your dealer.

0 -7- LD620D Other Precautions The copyright for this users guide and various other manuals is property of the Oki Data Corporation. Any copying or conversion into electronic form and saving of this material without the express written permission of Oki Data Corporation. is strictly prohibited. Oki Data Corporation. Oki Data Corporation.

Oki Data Corporation. Also be careful the paper cover does not slip off and drop. Do not touch the cutter with your hands. Doing so could result in an injury. 3-1 Power Connection Connect power to the printer as shown below.

3) Connect the AC adapter jack to the printer power connector. 4) Connect the power cord to the AC adapter. 5) Connect the power cord to a power source/outlet. - Connect the RS-232C(Serial) Cable to the SERIAL port. And tighten the screw on both sides. This port requires a shielded cable less then 1. 8m long. - Connect the IEEE1284(Parallel) Cable to the PARALLEL port. And fasten the clips on both sides. This port requires a shielded cable with ferrite core less then 1.

This port requires a shielded cable less then 1. 2) Spread the paper holder and insert paper as shown. 4) Adjust the paper guide to the width of the paper. The current printer status can be viewed. 2) Orange LED on - It means paper gap sensing error. It becomes on when the printer fails to detect the paper or paper jam occurred. When fails to detect the paper correctly use Auto-Calibration function. 4) Green LED blinking - TPH (Thermal Printing Head) overheated or ; - The printers is waiting for the button input to run Auto-Calibration function. 5) Orange LED blinking - No paper. Make sure the paper is loaded correctly.

0 - 15 - LD620D 3-5 Feed Button Operations Feed Button can be used for various purposes as follows. 1) Feed Label In Print Standby mode, pressed for shorter than 3 seconds, the printer feed one label. 2) Stand-alone Configuration Mode In Print Standby mode, pressed for longer than 3 seconds, the printer enters into Standalone Configuration Mode. please refer to 5-1 for details. 4.

Self-Test The self-test checks whether the printer has any problems. 2) Turn on the power while holding down the FEED button. the self-test begins. Please take following steps to start Stand-alone Configuration Mode and execute each function. 1) Make sure that a printer is in Print Standby Mode.

2) Depress the Feed button for about 3 seconds, then the LED changes to orange color. 3) Release the Feed button, then the printer starts the Standalone Configuration Mode and 6 numbers of LED status changes sequentially. 4) When the Feed button is depressed at specific LED status, the corresponding operation will be executed. function List of Stand-alone Configuration Mode. LED Sequence Printer Operation Number Color Status 1 Green Blink 3 times NONE 2 Orange Blink 3 times Factory Reset and Gap Calibration 3 RED Blink 3 times Factory Reset and Black Mark Calibration 4 Green Keep On NONE 5 Orange Keep On Data Dump Mode 6 Red Keep On Demo Mode \* This information can be printed out by printer self-test. 5-2 Media Length Measurement The printer needs to have the exact length of currently installed paper to make a proper print image.



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For this, the printer automatically starts Media Length Measurement Mode in the following conditions. 2) When the detected label length differs from the measured value. 5-4 Media Sensor Auto-Calibration Media sensor auto-calibration is used when the printer does not detect a gap or black mark on the label paper correctly. 0 - 18 - LD620D 5-5 Gap Sensor Manual-Calibration Manual-calibration of media detection can be used when the printer cannot detrm the cleaning process each time the paper roll is replaced to prevent print quality deterioration.

3) Soak the cloth or cotton swab in alcohol for medical use and use it to remove adhesive foreign substances or other pollution materials. 4) After cleaning the parts, do not use the printer until the alcohol evaporates completely (1~2 min) and the printer has completely dried. Clean the parts when there is a degradation of performance in printing quality or paper detection. 5A 0 ~ 40 (Operating) -20 ~ 60 (Storage) 10 ~ 80 % RH (Operating) 10 ~ 90 % RH (Storage) Printer Paper AC Adapter Usage Conditions Note - Printing speed can vary depending on the data transmission speed and combination of control commands. - This equipment is for indoor use and all the communication wirings are limited to inside of the building. - The switch is the disconnecting device. Turn off switch from any hazard. 7-2 Label Types The label types used with this printer are as follows. .



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