### **HPRT Label Printer Seagull Windows Driver**

#### **Installation Manual**

(Rev.1.0)

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#### **1.**Manual Information

This Manual provides information on installation according to PC operating system (OS).

We maintain ongoing efforts to enhance and upgrade the functions and quality of all our products. As follow, manual content may be changed without prior notice.

Note: This manual applicable to all models.

#### 2.Operating System(OS) Environment

This driver support for these following operating systems:

- Microsoft Windows 10 (32 bit/64 bit)
- Microsoft Windows 8 (32 bit/64 bit)
- Microsoft Windows 7 SPI (32 bit/64 bit)
- Microsoft Windows Vista SP2 (32 bit/64 bit)
- Microsoft Windows XP Professional SP3 (32 bit)
- Microsoft Windows Server 2012(64 bit)
- Microsoft Windows Server 2008 R2
- Microsoft Windows Server 2008 SP2(32 bit/64 bit)
- Microsoft Windows Server 2003 R2 SP2(32 bit/64 bit)

#### **3.Installation Preparation**

Download Seagull Windows Driver application program.

#### **4.Installation**

Warning: Under different operating system, the screen has slight difference.

Please operate it according to the tips. Take HPRT R42(Windows XP) as example.

- 1.Select one interface to connect your printer to computer.
- 2. Turn on the printer check if it successfully connected to computer.

3.Double click Seagull Windows Driver



Windows Printer Drivers	X			
License Agreement Please read the following license agreement				
Seagull Scientific, Inc. ("Seagull") grants you a non-exclusive license to use the accompanying Windows Printer Driver(s) and related documentation ("Seagull Software"), subject to the following provisions. You assume full responsibility for the selection of the Seagull Software to achieve your intended results, and for the installation, use, and results obtained from the Seagull Software.				
Both the software and the related material are Copyrighted and are protected by law. Title to and all rights and interests in the Seagull Software, wherever resident and on whatever media, are and shall remain the property of Seagull. Furthermore, by using				
<ul> <li>I accept the terms in the license agreeme</li> </ul>	nt			
I do not accept the terms in the license ag	greement			
	< Back Next > Cancel			

5.Select a directory on the computer to unpack the driver or accept the default location then click "Next".



6.Click"Finish".

Windows Printer Drivers
Installation Information Follow the instructions below to install the software.
<ul> <li>Instructions</li> <li>After the drivers are unpacked, install them using the Driver Wizard.</li> <li>Options</li> <li>Instructions</li> <li>Instruction of the drivers</li> </ul>
Read installation instructions (contained in 'Installation_Instructions.html')
< Back Finish Cancel

7.Select "Install printer drivers" then click "Next".



# Note: Connect your printer to computer, can automatically detect and install.(Take USB for example)

8.Select "Install a driver for a Plug and Play printer, click "Next".

Seagul	Driver Wizard				
Plug and Play Printer Detection New Plug and Play printers are automatically detected for installation.					
Selec	t the printer driver to install.				
۲	Install a driver for a Plug and Play printer	,			
	Printer Model	Port			
	HPRT R42	USB001			
Install a driver for another printer					
		< Back	Next >	Cancel	

9.Enter a name for this printer, click "Next".

Seagull Driver Wizard	
Specify Printer Name Names are used to ident	ify the printer on this computer and on the network.
Enter a name for this printer. Printer name: HPRT R42	
	vant to share this printer with other network users. When
sharing, you must provide a :	nare name.
◯ Share name: HPRT_R4	2
	<pre>&lt; Back Next &gt; Cancel</pre>

10.Click"Finish".



11.Click "Close", the HPRT R42 Label printer driver installed successfully.



12. After installation, the icon will be found in "Start"  $\rightarrow$  "Printers and Faxes".



Note: If you already installed the driver (No matter what kind of port), when you

connect the printer with computer, it will create a USB port automatically.