iDimension[®] App

Windows[®] Computer Application Software Version 2

Software Manual



iDimension App Works with all iDimension Products



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www.ricelake.com

Revision History

This section tracks and describes the current and previous manual revisions for awareness of major updates and when the updates took place.

Revision	Date	Description
A	July 29, 2022	Initial manual release with the launch of the product; software version 1.0.4
В	June 25, 2025	Software name change; updated images

Table i. Revision Letter History



Technical training seminars are available through Rice Lake Weighing Systems. Course descriptions and dates can be viewed at <u>www.ricelake.com/training</u> or obtained by calling 715-234-9171 and asking for the training department.

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Rice Lake continually offers web-based video training on a growing selection of product-related topics at no cost. Visit <u>www.ricelake.com/webinars</u>

1.0 Introduction

This manual provides an overview of the iDimension® App installation, configuration and operation procedures.



Manuals are available from Rice Lake Weighing Systems at www.ricelake.com/manuals

K Warranty information is available at www.ricelake.com/warranties

The iDimension App is a Windows application designed to send dimensions, weight, barcodes and other data acquired by an iDimension system to an active third-party program (Microsoft[®] Excel[®] or an online shipping form) using configured hotkeys (Section 3.2.4 on page 11). Values are transferred from the iDimension system by placing the mouse cursor in the active third-party program and pressing a configured hotkey on the connected keyboard.

🚺 Din	nension®	≍ 🛠 ≡	G	5.0			Book	1 - Excel	
1	Device: G 8.4 in	VC-3020-01066 - Running Address: 169.254.1.1	File	Home	e Insert	Pag	ge Layout	Formula	s Data
Length: Width:	8.4 in 6.4 in			A	В	С	D	E	F
Height:	3.0 in		1	8.4	6.4	3	in	1.1	lb
Weight:	1.10 lb		2		-				-
scar	n complete	3140029 16 (1014 Scient 38/16	3						

Figure 1-1. Data Transfer to Excel

The IP address of the iDimension system is all that is needed to connect the iDimension system to the iDimension App (Section 3.2.4 on page 11). The dimensional data can then be saved in a local directory along with a JPEG image and XML status file for each item dimensioned.

NOTE: Administrative privileges are required to install iDimension software on a Windows[®] computer.

When interfacing the iDimension App with a third-party program, reference the software manufacturer's documentation for setup and configuration.

1.1 System Requirements

The iDimension App application requires Microsoft .NET Framework 4.6.1 or later version, which can be installed on any Windows computer that supports it.



NOTE: System requirements are subject to change without notice.

Prerequisites:

- · Operating System Windows 7 or newer, 32-bit or higher
- Processor Intel Pentium Dual Core or better
- RAM 1 GB or higher
- · Storage Available space of 20 MB, or significantly more if images are retained
- · iDimension system connected to the network with IP address configured and identified



2.0 Installation

This section provides the iDimension App installation procedure.

A Windows computer with Microsoft .NET Framework 4.6.1 or later version is required to install the iDimension App. This component is often present on the host system. If Microsoft .NET Framework 4.6.1 or later version is not installed, the iDimension App installer displays a warning message and will not proceed with the installation. If not installed, visit <u>https://dotnet.microsoft.com/</u> to download .NET Framework 4.6.1 or later version.

1. Download iDimensionAppSetup_X-X-X-XXXXX.zip at: www.ricelake.com/software.

NOTE: The "X-X-X-XXXXX" in the zip folder name will be the current software version number.

- 2. Launch the iDimensionAppSetup.exe file from the downloaded zip folder.
- 3. Click Next to continue.



Figure 2-1. iDimension App Setup

- 4. Click Browse... to select the folder where the iDimension App should be installed.
- 5. Click Next to continue.



Figure 2-2. Choose Install Location



- 6. Select the folder where the iDimension App Start Menu shortcut will be installed.
- 7. Click Install to continue.

	1011 AV POLY 040		
Dimension	Choose Start Menu Fo	older	
Dimension [•]	Choose a Start Menu foi	der for the Dimension App	shortcuts.
Gelect the Start Menu fold	er in which you would like to	create the moman's short	touts, You
an also enter a name to c		o cate ele programs sitori	100
Rice Lake Weighing Syste	ms VDimension App		
Accessibility			-
Accessories			
Del			
Administrative Tools Dell Epicor FedEx Ship Manager			
Dell Epicor FedEx Ship Manager Lantronix			
Dell Epicor FedEx Ship Manager Lantronix Maintenance			
Dell Epicor FedEx Ship Manager Lantronix Maintenance Manage 2000 Personal W	orkstation 9.2		
Dell Epicor FedEx Ship Manager Lantronix Maintenance Manage 2000 Personal W Microsoft Office Tools			
Dell Epicor FedEx Ship Manager Lantronix Maintenance Manage 2000 Personal W			
Dell Epicor FedEx Ship Manager Lantronix Maintenance Manage 2000 Personal W Microsoft Office Tools	9		

Figure 2-3. Choose Start Menu Location

8. Click **Finish** to complete the installation.



Figure 2-4. Complete iDimension App Setup



NOTE: If "Create Desktop Shortcuts" is checked, desktop icons will be created for the iDimension App 艇 and a digital copy of this manual, iDimension App Software Manual (PN 214650). The desktop icons will appear in the folder selected in Step 6. The desktop icon for the iDimension App Software Manual (PN 214650) varies depending on the PDF reader software installed on the PC.

📁 iConension App X +						-	×
$\leftarrow \rightarrow \uparrow \circ \Box \rightarrow \text{This PC} \rightarrow \text{OS}$	(C:) > Program Files >	Rice Lake Weighing	g Systems → iE	Vimension App	Search iDimension App		٩
⊙New- 👗 🖉 🐧 🗐 😢 🗑	↑↓ Sort - 🛛 📰 View -						etails
Name	Date modified	Type	Size				
Apache UCENSE-2_0.txt	3/30/2015 10:00 PM	Text Document	12 KB				
B Dimension App Installation and Configuration Manual.pdf	3/20/2025 12-41 PM	Adobe Acrobat D	2,125 KB				
L iDimensionApp.exe	3/20/2025 1:44 PM	Application	392 KB				
iDimensionApp.exe.config	3/20/2025 1:44 PM	Configuration Sou	23 KB				
iDimensionApp.log	3/21/2025 10:57 AM	Text Document	0 KB				
ImgToolboxAPLdll	3/20/2025 12-41 PM	Application exten	127 KB				
loginet.dll	3/30/2015 10:04 PM	Application exten	296 KB				
21 Harris							

Figure 2-5. Desktop Icons



3.0 Configuration

This section provides the iDimension App setup and configuration procedure.

3.1 Application Overview

1. Launch the iDimension App. When launched, the application is minimized.



NOTE: The iDimension App notifies which hotkeys are configured. Similar notifications indicate error messages during normal operation.

	U IDimension App IDimension Activated hotikeys: [Control + Alt + D]	- ×
	^ G C] ai be	423 PM 3/28/2025
Figure 3	8-1. iDimension App (Minir	nized)

2. Click ^ in the notification area of the taskbar to open the system tray and select the iDimension icon to display the iDimension App.

NOTE: Currently running applications are found in the system tray.



Figure 3-2. System Tray

 Click the **Pin** icon in the top right of the application window to keep the application window permanently open in the foreground. The image window is live while waiting to be triggered.





Figure 3-3. Pin Icon

Dimensions are updated in the application window each time the dimensioner is triggered. The image window shows the dimensioned item until it is removed.



Figure 3-4. Updated Dimensions



3.2 Application Menu

Click the setup icon to view the application menu. Click to select the desired menu item.



Figure 3-5. Setup Application Menu

Menu Item	Description
QubeVu Manager	See Section 3.2.1
Operator Display	See Section 3.2.2 on page 10
Restart Dimensioner	Restarts the dimensioner without cycling power.
Pin Window	Toggles the pin status of the application window. When pinned the window remains permanent in the desktop foreground.
Saved Results	See Section 3.2.3 on page 10
App Settings	See Section 3.2.4 on page 11
App Log	See Section 3.2.4.5 on page 13
About	See Section 3.2.6 on page 14
Exit	Closes the iDimension App

Table 3-1. iDimension Menu Items

3.2.1 QubeVu Manager

Launches the default web browser and runs the QubeVu Manager advanced configuration utility. Refer to the iDimension Plus Managers Guide (PN 206287) for complete documentation.



NOTE: Manuals are available from Rice Lake Weighing Systems at <u>www.ricelake.com/manuals</u>



Figure 3-6. QubeVu Manager



3.2.2 Operator Display

Opens a web browser window echoing the operator display of the iDimension Plus.



Figure 3-7. iDimension Plus Operator Display

3.2.3 Saved Results

Opens the directory where the dimensional data is saved, if Data Storage options are enabled.

NOTE: See App Settings (Section 3.2.4 on page 11) to edit the Data Storage Options.

The default directory for daily saved results is:

C:\Users\<user>\Documents\Rice Lake Weighing Systems\iDimension App\data

🚞 data	× +		
$\leftarrow \rightarrow \land \Box$	□ > This PC > OS (0	C) > Users >	Documents > Rice Lake Weighing Systems > iDimension App > data >
⊙ New - 🔏 🔘	6 @ @ 6	↑↓ Sort ~ 📃 View ~	
Name	Date modified	Type Size	
2025_03_21_measurements	3/21/2025 11:40 AM	File folder	
2025_03_27_measurements	3/28/2025 3:33 PM	File folder	
2025_03_28_measurements	3/28/2025 4:16 PM	File folder	
last	3/28/2025 4:16 PM	LAST File	1 KB
measurements.csv	3/28/2025 4:16 PM	Microsoft Excel C	1 KB

Figure 3-8. Saved Data Directory

Each daily folder contains another folder for each measurement and a CSV file summarizing all dimensions for that day.

Name	Date modified	Туре	Size
708_1_51_04_PM	5/6/2022 1:51 PM	File folder	
709_1_52_15_PM	5/6/2022 1:52 PM	File folder	
710_1_55_45_PM	5/6/2022 1:55 PM	File folder	
measurements.csv	5/6/2022 1:55 PM	Microsoft Excel Comma Separat	1 KB

Figure 3-9. Daily Folder

Each measurement folder contains a CSV file with dimensions, an XML status log file and a JPEG image file (if enabled).

Name	Date modified	Туре	Size
measurements.csv	5/6/2022 1:51 PM	Microsoft Excel Comma S	1 KB
QVLowResImage.jpeg	5/6/2022 1:51 PM	JPEG File	111 KB
status.xml	5/6/2022 1:51 PM	XML Document	7 KB

Figure 3-10. Measurement Folder



3.2.4 App Settings

Opens the application settings window for configuring general **Settings**, assigning **Hotkeys** and **Data Storage** options.

3.2.4.1 Settings



- Enable the **Start automatically** option to automatically launch the iDimension App each time the computer restarts.
- · Enter the dimensioner's IP address.



• Enable the **Set date/time from PC** option to sync the files' stored time/date with the computer.

Figure 3-11. iDimension App Settings

3.2.4.2 Hotkeys

Multiple hotkeys can be assigned, allowing the iDimension App to be used with multiple PC applications.

Control + At + D hotkey2		
+ - Hotkey Settings	Control + Ak	
Keyboard output:		

- Click + to add a hotkey.
- Click to delete a hotkey.
- Click the **Hotkey**: *l* to edit a hotkey.

Key Capture		>
Please press the key or key Key(s) pressed:	combination to b	e used for hotkey now.
Clear	ОК	Cancel
Figure 3	-13. Edit	Hotkey

• Click the **Keyboard output:** *[* to edit the keyboard wedge output.

Keyboard outpu	t %LENGTH	H%%TAB%%WID	TH%%TAB%%H	EIGHT%%TAB	%DIMUNIT%%1	TAB%			
Data fields:	%LEN	%LENGTH% %VOLUME% %WEIGHT% %WEIGHT-KG% %DATETIME%		%WIDTH% %DIVISION% %WEIGHTUNIT% %WEIGHT-LB% %CAPTUREID%		%HEIGHT% %DISPLAYWEIGHT% %WEIGHT-LBOZ-LB% %BARCODE%		%DIMUNIT%	
	%VOI								
	%WE								
	%WEIG							%WEIGHT-LBOZ-OZ%	
	%DAT								
Rounding:	RO	UND							
Key codes:	%Т	%TAB%		%ENTER%		%BACKSPACE%			
	141	%UP%		%DOWN%		%LEFT%		%RIGHT%	
	%F1%	%F2%	%F3%	%F4%	%F5%	%F6%	%F7%	%F8%	
	%F9%	%F10%	%F11%	%F12%	%F13%	%F14%	%F15%	%F16%	
Other:	Type numb	ers, letters an	d other chara	ner characters using keyboard. Type %%% for			%.		
							OK	Cancel	

Example: If the operator specifies **TAB** as the hotkey then include %TAB% in the output pattern that would create a neverending keyboard output. Using a combination of keys that use **ALT**, **CTRL** and or **SHIFT** is common use.

NOTE: No single character output keys without modifying keys (ALT, CTRL, SHIFT) are allowed. This is to prevent creation of repetitive key output patterns.



3.2.4.3 Data Fields

Data fields pull the information from the iDimension web service API. The following is a definition of the data fields available:

NOTE: Data fields and certain special characters are enclosed by % characters. Text literals are allowed in the Keyboard output field. To output a single % character, specify %%% (three consecutive % characters).

Data Fields	Description
%LENGTH%	Length field
%HEIGHT%	Height field
%WIDTH%	Width field
%DIMUNIT%	Measurement units defined in the QubeVu Manager Certification Menu; Available selections: in, cm, mm, m
%VOLUME%	Volume (L x W x H) of object being dimensioned
%DIVISION%	Division size used for measurement
%WEIGHT%	Not recommended for use, provides a converted value from the scale display weight in ounces or grams
%WEIGHTUNIT%	Not recommended for use, provides "oz" when the scale is in LB or LB/OZ mode or "g" when the scale is in KG mode
%DISPLAYWEIGHT%	Provides the scales displayed weight plus measurement units; Examples: 1.64 lb, 1 lb 10.0 oz, 0.74 kg
%WEIGHT-LB%	Converts the %WEIGHT% data field to Ib without measurement units; Example: 1.64
%WEIGHT-KG%	Converts the %WEIGHT% data field to kg without measurement units; Example: 0.74
%WEIGHT-LBOZ-LB%	Displays weight value in pounds
%WEIGHT-LBOZ-OZ%	Displays weight value in ounces
%DATETIME%	Prints the iDimension date and time of the transaction; <i>Example: 2021-10-19 17:10:54</i> NOTE: Can be converted in the custom setting of Excel.
%CAPTUREID%	Prints the capture ID of the iDimension transaction
%BARCODE%	Barcode data sent by external barcode scanner
%ALLBARCODES%	All barcode data sent by external barcode scanner and recognized by QubeVu combined as CSV
ROUND	Click to open the Rounding Selection window (see Section 3.2.4.4)
KeyCodes	Simulates the function of the listed keyboard commands
Other	Add numbers, letters, space key or other keyboard characters to the output format

Table 3-2. API Data Fields

3.2.4.4 ROUND Configuration

Perform the procedure below to generate a custom rounding token.

eyboard output:	%LENGTH%%TAB%%W	IDTH%%TAB%%HEK	HT%%TAB	4			
Data fields:	%LENGTH%	%WIDTH	1%	%HEIGH	HT%	%DIMUNIT%	
	%VOLUME%	%DIVISIO	N%				
	%WEIGHT%	%WEIGHTL	NIT%	%DISPLAYWEIGHT% %WEIGHT-LBOZ-LB%			
	%WEIGHT-KG%	%WEIGHT	LB%			%WEIGHT-LBOZ-OZ%	
	%DATETIME%	%CAPTUR	EID%	%BARCO	DE%	%ALLBARCODES%	
Rounding:	ROUND						
Key codes:	%TAB%	%ENTER%		%BACKSPACE%			
	%UP%					%RIGHT%	
	40F 4	400W		ALEP	14	ARIGHT &	
	%F1% %F2%	%F3%	%F4%	%LEF	%F6%	%F7% %F8%	
	2F12 2F22 2F92 2F92 2F102 ype numbers, letters a	%F3%	%F4% %F12%	%F5% %F13%	%F6% %F14%	%F7% %F8% %F15% %F16%	
Other: T Rounding Sele	2F12 2F22 2F92 2F92 2F102 ype numbers, letters a	%F3%	%F4% %F12%	%F5% %F13%	%F6% %F14%	%F7% %F8% %F15% %F16% OK Cancel	
Rounding Sele	2F12 2F22 2F92 2F92 2F102 ype numbers, letters a	%F3%	%F4% %F12%	%F5% %F13%	2,F62 2,F142 e %%% for 1 (%F7% %F8% %F. %F15% OK Cancel	
Rounding Sele	%F1% %F2% %F9% %F10% ype numbers, letters a sction	1, KF31, KF3	%F4% %F12%	%F5% %F13%	2,F6% 2,F142 2 %%% for 1 (Test Resul 0.4	2672, 2683, 2675, 26163, 26, OK Cancel 	
Rounding Sele Source Value C Length	xF1% xF2% xF2% xF9% xF10% ype numbers, letters a section Weight	1, KF31, KF3	%F4% %F12%	%F5% %F13%	2/6% 2/142 *%%% for * (24772 1483. 24752 247652 247652 %. OK Cancel 55 1 2	
Rounding Sele Source Value Length Width Height	xF1x xF2x xF9x xF10x ype numbers, letters : ection Weight Weight& Weight&	1, KF31, KF3	%F4% %F12%	%F5% %F13%	2,F6% 2,F142 2 %%% for 1 (Test Resul 0.4	UF7% UF8% UF15% UF16% % OK Cancel 1 2 2	
Rounding Sele Source Value Length Width Height Rounding Method	1/F1% 1/F2% 1/F2% 1/F1% 1/F1% 1/F1% ype numbers, letters i sction Weight Weight Weight Weight g	1, KF31, KF3	%F4% %F12%	%F5% %F13%	2,F6% 2,F14% 2,F14% 2,%%% for 1 (игл. иях. игл. иях. игл. игл. к. ОК Сипен с. 2 5 12	
Rounding Sele Source Value Length Width Height	xF1x xF2x xF9x xF10x ype numbers, letters : ection Weight Weight& Weight&	1, KF31, KF3	%F4% %F12%	%F5% %F13%	2,F6% 2,F14% *%%% for ' (игл. иях. игл. иях. игл. игл. к. ОК Сипен с. 2 5 12	
Rounding Sele Source Value Length Width Height Rounding Method Ceiling	1/F1% 1/F2% 1/F2% 1/F1% 1/F1% 1/F1% ype numbers, letters i sction Weight Weight Weight Weight g	1, KF31, KF3	%F4% %F12%	%F5% %F13%	2,F6% 2,F14% *%%% for ' (игл. иях. игл. иях. игл. игл. к. ОК Сипен с. 2 5 12	

Figure 3-15. Round Configuration

- 1. Open the Rounding Selection window by selecting the ROUND token in the Keyboard Output window.
- 2. Configure the following parameters
 - Source Value
 - · Rounding Method
 - Ceiling: Rounds up to the next whole number
 - Floor: Rounds down to the current whole number
 - Nearest: Rounds to the nearest whole number
 - Division
- 3. Select OK.



3.2.4.5 Data Storage

Settings Hotkeys Data Storage	
Data Storage Options	
Save data on PC	
Save images on PC	•
Select Saved Data Location	
Reset Saved Data Location	

Figure 3-16. Data Storage Setting

D	esktop			
-	Document	ts		1
>		a dillor a		
	Constantion			
>	tillengi	(These		
>	titeli i			
	- Hereited	rio più diffe		
>	Concerning States	ni centre i		
>	Concession of	er föggarde		
>	Contraction of the local division of the loc	100		

Figure 3-17. Browse For Folder

• Enable **Save data on PC** to save measurements in the data directory. The default data directory is located at:

C:\Users\<user>\Documents\Rice Lake Weighing Systems\ iDimension Desktop Wedge\data

- Enable Save images on PC to save captured images.
- Select **Select Saved Data Location** to change the data directory path. A browser window opens to select a local or network folder. Previously saved data remains in its original folder
- Select Reset Saved Data Location to reset the data storage location to the Windows application default. Previously saved data remains in its original folder

NOTE: Each saved image is approximately 110 KB in size.

Reset data store location	×
This will reset the data storage location to the Windows application default.	
Data will be stored in: C:\Users\ \Documents\Rice Lake Weighing Systems\iDimension App\data	
OK Cancel	
Figure 3-18. Data Store Location Reset	

3.2.5 App Log

Opens a diagnostic application activity log file.

8	iDime	nsionApp.log	×	+		-	0	×
File	Edit	View				•	- (8	0
2029 2029 2029 2029 2029 2029 2029 2029	5-03-2 5-03-2	1 10:57:30 1 10:57:31 1 10:57:31 1 10:57:30 6 08:58:33 6 08:58:33 6 08:58:33 6 08:58:33 1 08:58:35 1 08:58:35 1 08:58:35 1 08:58:58 1 08:58 1 0	,756 [1] INFC ,757 [1] INFC ,758 [1] INFC ,758 [1] INFC UP1_dwwbakj@r ,897 [1] INFC ,897 [1] INFC ,897 [1] INFC ,897 [1] INFC ,808 [1] INFC ,808 [1] INFC ,498 [1] INFC ,495 [1] INFC	<pre>1DimensionApp.Program [iDimensionApp.Program] *** Starting iDimension App v2.0.0.20858 *** 1DimensionApp.Program [iDimensionApp.Program] Startup Path: C:\Program Files\Rice Lake Weighing Systems\IDimensionIpp.Program [iDimensionApp.Program] Command line: "C:\Program Files\Rice Lake Weighing Systems\IDimensionIpp.Program [iDimensionApp.Program] comfigfile: C:\Disers\ \DisensionAppLRice Lake Weighing Systems\IDimensionIpp.Program [iDimensionApp.Program] Configfile: C:\Disers\ \DisensionAppLRice Lake Weighing Systems\IDimensionApp.Program [iDimensionApp.Program] Activated hotkeys: [Control + Alt + 0] 1DimensionApp.Program [iDimensionApp.MainForm] Start monitoring 169.254.1.1 1DimensionApp.Program [iDimensionApp.MainForm] Start monitoring 169.254.1.1 1DimensionApp.Program [iDimensionApp.Program] Startup Path: C:\Program Files\Rice Lake Weighing Systems\IDimensionApp.Program [iDimensionApp.Program] Command Inc: "C:\Program Files\Rice Lake Weighing Systems\IDimensionApp.Prog</pre>	ion AppliDimensionApp. ension ApplogliDimens Dimension Appldata on App ion AppliDimensionApp.	exe"		
Lnt	Col 1	13,068 char	acters	100%	Windows (CRLF)	UTF-8		

Figure 3-19. Log File

3.2.6 About

Opens the About window with version and copyright information.

About	^
iDimension Ap	
Version: 2.0.2.2	0861
Rice Lake Wei Copyright© 20	
	OK

Figure 3-20. About Window



Operation 4.0

This section provides the iDimension App operation procedure.

- 1. Launch the iDimension App (Section 3.1 on page 8).
- 2. With the dimensioner in the **Ready** state, place the item/package onto the platform.
- 3. With the dimensioner in the **Remove** state and with the measured item in position, place the mouse cursor in the active third-party program window and press a configured hotkey (Section 3.2.4 on page 11) on the connected keyboard. Values are transferred from the dimensioner to the third-party program.
- 4. Remove the item/package. Dimensioner returns to Ready state.

NOTE: Below is a keyboard output example in Microsoft Excel and the valid keyboard configuration it was captured with.



Figure 4-1. Keyboard Output Example

eyboard output:	%LENGTH	H%%TAB%%WID							
Data fields:	%LENGTH% %VOLUME% %WEIGHT% %WEIGHT-KG%		%WIDTH% %DIVISION% %WEIGHTUNIT% %WEIGHT-LB%		%HEIGHT% %DISPLAYWEIGHT% %WEIGHT-LBOZ-LB%		%DIMUNIT%		
(
							%WEIGHT-LBOZ-OZ%		
(%DAT	%DATETIME%		%CAPTUREID%		%BARCODE%		%ALLBARCODES%	
Rounding:	RO								
Key codes:	%TAB%		%ENTER%		%BACKSPACE%				
0	21	%UP%		%DOWN%		%LEFT%		%RIGHT%	
	%F1%	%F2%	%F3%	%F4%	%F5%	%F6%	%F7%	%F8%	
	%F9%	%F10%	%F11%	%F12%	%F13%	%F14%	%F15%	%F16%	
Other: T	ype numb	ers, letters an	d other chara	cters using k	eyboard. Ty	pe %%% for '	%.		
							OK	Cancel	

Figure 4-2. Keyboard Output Configuration







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