



TITI 6.	How to Backup and Restore Digispense® 4000	AN-109
	Settings	<b>REV A</b>
CATEGORY:	Controller Interface	

#### 1. DESCRIPTION

This application note describes how to backup and restore the internal settings of an IVEK Digispense 4000 controller (DS4000) equipped with a network interface such as EtherNet/IP<sup>™</sup>, PROFINET, or EtherCAT®.

**NOTE:** There is no backup procedure for DS4000 controllers with the USB or RS-232 interfaces.

A web browser can extract and save the DS4000's settings to a backup file. A backup file can be used to restore saved settings to any DS4000 controller, even if the save and restore operations are performed with different network interfaces.

Common scenarios for using backup and restore include:

- **Facilitate Firmware Upgrade** Prior to upgrading a DS4000's firmware, create a backup of its settings. Then, after the firmware upgrade, the previous settings can be easily restored.
- **Propagate one Controller's Settings to other Controllers** When many DS4000 controllers are being used for identical applications, backing up one controller and then restoring that configuration to other controllers is an efficient way to keep their settings in sync.
- **Protection from Equipment Failure** If a controller experiences a hard failure, a backup file can be used to quickly restore the replacement controller to the correct settings. This assumes that a backup was created prior to the failure.

The remainder of this application note will provide steps for backing up and restoring DS4000 settings.

### 2. CONNECTING A WEB BROWSER TO THE DS4000

To connect a web browser to a DS4000, the controller's IP address must be known. There are two ways to determine the IP address of a DS4000:

- A software application, HMS IPconfig by HMS Networks, can discover controllers and display their IP addresses.
  - HMS IPconfig can be downloaded from IVEK's website on the Product Manuals page.
- The DS4000BT has an LCD display that can be used to display the controller's IP address. Instructions for this are provided in the backup/restore steps in later sections.

If the DS4000 is on a network that uses DHCP, then the controller will automatically be assigned an IP address when it is powered on. (A typical IP address looks something like 192.168.1.93.)

If the DS4000's IP address is 0.0.0.0, then a valid IP address must be assigned manually before the web browser can be connected to the DS4000. In this case, see AN-101 section 3 for instructions on using HMS IPconfig to assign an IP address to the DS4000 controller.

# 3. PERFORMING A BACKUP

The backup operation is initiated using a web browser and will produce a backup file on the PC.

Instruction	Image
Connect the PC to the network that contains the DS4000.	Sample HMI screen. The IP address shown here is only an example.
Determine the controller's IP address using HMS IPconfig, or the HMI if available.	STATISTICS IDLE FIELDBUS = ETHERNET/IP FIELDBUS STATUS = WAIT
For DS4000BT, the IP address can be found using the HMI as follows: Press SYSTEM SCREEN Press PAGE DOWN Press STATISTICS SCREEN Press PAGE DOWN X 4	IP ADDRESS = 192.168.1.77 SUBNET = 255.255.255.0 GATEWAY = 0.0.0.0
	PAGE PAGE UP DOWN BACK
Open a web browser and type in the DS4000's IP address as shown in the image.	$\textcircled{O} 192.168.1.77 \times + \checkmark - \circlearrowright \times \\ \xleftarrow{O} \textcircled{O} 192.168.1.77 \qquad & \xleftarrow{O} \textcircled{O} \textcircled{O} & 192.168.1.77 \\ & \swarrow \textcircled{O} \swarrow \textcircled{O} & \Box & \textcircled{O} & \textcircled{O} & \Box & \textcircled{O} & \textcircled{O} & \Box & \textcircled{O} & \Box & \Box & \textcircled{O} & \Box & $
Once connected, a sign-in screen will appear.	Vour connection to this site is not private
Refer to TB-105 for a Username and Password.	Password Sign in Cancel
After entering the Username and Password, click 'Sign in'.	

Once signed in, open the 'Help' menu on the far right and click 'Backup/Restore DS4000'.	Image: WKK D54000: Information       x       +       -       -       ×         Image: Constraint of the secure       192.168.1.77/#information       Image: Constraint of the secure       1.800-356-4746         Image: Constraint of the secure       1.800-356-4746       Image: Constraint of the secure       Image: Constraint of the secure         Image: Constraint of the secure       Image: Constraint of the secure       Image: Constraint of the secure       Image: Constraint of the secure         Image: Constraint of the secure       Image: Constraint of the secure       Image: Constraint of the secure       Image: Constraint of the secure         Information       Setup > Operate       Statistics       Network > Help >
	INFORMATION     Manual       #     Name     Value       6     PART NUMBER     S0289-AAEAA       7     SERIAL NUMBER     195299       4     FIRMWARE VERSION     560010-4203       8     BOOTLOADER VERSION     560010-4203       150     INTER FW VERSION     560012-0103       151     INTER BL VERSION     560012-0103       5     FIRMWARE CRC     1341206442       152     INTER FW CRC     1205870616       1     PRODUCT ID     1
CAUTION! DO NOT ATTEMPT TO BACKUP OR RESTORE WHILE THE DS4000 IS IN SERVICE.	DS4000
Click the button 'Click here to enable BACKUP and RESTORE'.	BACKUP/RESTORE DS4000 WARNINGI The DS4000 controller must be inactive before performing a backup or restore. Otherwise, unpredictable pump behavior may occur. Confirm that the DS4000 controller is not operating. Click here to enable BACKUP and RESTORE
	Backup from the DS4000 controller to the PC. Click here to BACKUP Restore from the PC to the DS4000 controller. Click here to RESTORE © 2018-2023 IVEK Corp All rights reserved Website Version: 560011-0301 10 Pairbanks Road North Springfield, Vermont 05150 USA
Acknowledge the popup window by pressing 'OK'.	IVEK D54000: Backup/Restore DS × +         ← → C       A Not secure         192.168.1.77 says         Only continue if the D54000 controller is not operating         OK         Cancel         OK         Correct         DS40000         Information         Setup ×       Operate         Statistics       Network ∨
	BACKUP/RESTORE DS4000

Now click 'Click here to BACKUP'. <b>NOTE:</b> If a backup or restore operation is not initiated within five seconds, the buttons will become disabled. If that happens, repeat the last two steps.	Information       Setup ×       Operate       Statistics       Network ×       Help ×         BACKUP/RESTORE DS4000         WARNING! The DS4000 controller must be inactive before performing a backup or restore. Otherwise, unpredictable pump behavior may occur.         Confirm that the DS4000 controller is not operating.         Click here to enable BACKUP and RESTORE         Backup from the DS4000 controller to the PC.         Click here to BACKUP         Restore from the PC to the DS4000 controller.         Click here to RESTORE
Wait while the backup operation runs. The status is displayed on the web page.	Information       Setup v       Operate       Statistics       Network v       Help v         BACKUP/RESTORE DS4000       Backup/RESTORE DS4000       Backup or restore. Otherwise, unpredictable pump behavior may occur.         Confirm that the DS4000 controller is not operating.       Click here to enable BACKUP and RESTORE         Backup from the DS4000 controller to the PC.       Click here to BACKUP         Saving       Saving Recipe 15 of 32
Once the backup is complete, the full filename of the backup file is displayed. Depending on the browser, the backup file may appear at the bottom of the window (e.g. Google Chrome <sup>™</sup> ) or the upper right (e.g. Microsoft Edge <sup>™</sup> ). The backup file typically can be found in the PC's 'Downloads' folder.	Information       Setup       Operate       Statistics       Network       Help         BACKUP/RESTORE DS4000         WARNING! The DS4000 controller must be inactive before performing a backup or restore. Otherwise, unpredictable pump behavior may occur.         Confirm that the DS4000 controller is not operating.         Click here to enable BACKUP and RESTORE         Backup from the DS4000 controller to the PC. Click here to BACKUP         Backup file has been downloaded.         (The backup may cause ALERT 2102 on the controller. It can safely be ignored.)         DS4000_BACKUP_2023-05-11-16-57-11.json         Restore from the PC to the DS4000 controller. Click here to RESTORE         * 2018-2023 IVEK Corp All rights reserved       Website Version: 560011-0301       10 fairbanks Road North Springfield. Vermort 05150 USA         *       Eschool BACKUPjson       Show all       X

# 4. PERFORMING A RESTORE

The restore operation is initiated using a web browser and requires the operator to select a backup file on the PC. Backup files are named with the following convention: the prefix is 'DS4000\_BACKUP\_' followed by a date/time stamp, and ending with '.json'.

**NOTE:** Incompatibilities can occur when an older backup file is restored to a DS4000 with newer firmware. Section 0 addresses mixed version restore operations.

Instruction	Image
Connect the PC to the network that contains the DS4000. Determine the controller's IP address using HMS IPconfig, or the HMI if available. For DS4000BT, the IP address can be found using the HMI as follows: Press SYSTEM SCREEN Press PAGE DOWN Press STATISTICS SCREEN Press PAGE DOWN X 4	The IP address shown here is only an example.         IDLE         IDE      <
Open a web browser and type in the DS4000's IP address as shown in the image. Once connected, a sign-in screen will appear. Refer to TB-105 for a Username and Password. After entering the Username and Password, click 'Sign in'.	<ul> <li>I92.168.1.77 × +</li> <li>→ C O 192.168.1.77 → ▷ ☆ □ ≥ :</li> <li>Sign in http://192.168.1.77 Your connection to this site is not private Username</li> <li>Password</li> <li>Sign in Cancel</li> </ul>

Once signed in, open the 'Help' menu on the far right and click 'Backup/Restore DS4000'.	Image: WKK D54000: Information       x       +       -       -       ×         Image: Constraint of the secure       192.168.1.77/#information       Image: Constraint of the secure       1.800-356-4746         Image: Constraint of the secure       1.800-356-4746       Image: Constraint of the secure       Image: Constraint of the secure         Image: Constraint of the secure       Image: Constraint of the secure       Image: Constraint of the secure       Image: Constraint of the secure         Image: Constraint of the secure       Image: Constraint of the secure       Image: Constraint of the secure       Image: Constraint of the secure         Information       Setup > Operate       Statistics       Network > Help >
	INFORMATION     Manual       #     Name     Value       6     PART NUMBER     S0289-AAEAA       7     SERIAL NUMBER     195299       4     FIRMWARE VERSION     560010-4203       8     BOOTLOADER VERSION     560010-4203       150     INTER FW VERSION     560012-0103       151     INTER BL VERSION     560012-0103       5     FIRMWARE CRC     1341206442       152     INTER FW CRC     1205870616       1     PRODUCT ID     1
CAUTION! DO NOT ATTEMPT TO BACKUP OR RESTORE WHILE THE DS4000 IS IN SERVICE.	DS4000
Click the button 'Click here to enable BACKUP and RESTORE'.	BACKUP/RESTORE DS4000 WARNINGI The DS4000 controller must be inactive before performing a backup or restore. Otherwise, unpredictable pump behavior may occur. Confirm that the DS4000 controller is not operating. Click here to enable BACKUP and RESTORE
	Backup from the DS4000 controller to the PC. Click here to BACKUP Restore from the PC to the DS4000 controller. Click here to RESTORE © 2018-2023 IVEK Corp All rights reserved Website Version: 560011-0301 10 Pairbanks Road North Springfield, Vermont 05150 USA
Acknowledge the popup window by pressing 'OK'.	IVEK D54000: Backup/Restore DS × +         ← → C       A Not secure         192.168.1.77 says         Only continue if the D54000 controller is not operating         OK         Cancel         OK         Correct         DS40000         Information         Setup ×       Operate         Statistics       Network ∨
	BACKUP/RESTORE DS4000

Now click 'Click here to RESTORE'. NOTE: If a backup or restore operation is not initiated within five seconds, the buttons will become disabled. If that happens, repeat the last two steps.	Information       Setup v       Operate       Statistics       Network v       Help v         BACKUP/RESTORE DS4000       BACKUP/RESTORE DS4000       MARNING! The DS4000 controller must be inactive before performing a backup or restore. Otherwise, unpredictable pump behavior may occur.       Confirm that the DS4000 controller is not operating.         Click here to enable BACKUP and RESTORE       Backup from the DS4000 controller to the PC.       Click here to BACKUP         Restore from the PC to the DS4000 controller.       Click here to RESTORE       Click here to RESTORE
Use the File Open dialog to select which backup file to restore to the DS4000. Click 'Open'.	
Wait while the restore operation runs. The status is displayed on the web page. The restore operation is slower than the backup. Allow several minutes. The number of parameters to restore will vary depending on how many recipes are in use on the DS4000.	Information       Setup       Operate       Statistics       Network       Help         BACKUP/RESTORE DS4000         WARNING! The DS4000 controller must be inactive before performing a backup or restore. Otherwise, unpredictable pump behavior may occur.         Confirm that the DS4000 controller is not operating.         Click here to enable BACKUP and RESTORE         Backup from the DS4000 controller to the PC.       Click here to BACKUP         Restore from the PC to the DS4000 controller.       Click here to RESTORE         Restoring. Allow several minutes       Writing Parameters: 62 of 107'.         DS4000_BACKUP_2023-05-11-16-57-11.json       2018/2023 VEK Corp All rights reserved

Once the restore is complete, the	Information	Setup 🗸	Operate	Statistics	Network 🗸	Help 🗸
filename of the restored file is displayed.	BACKUP/RESTO	DRE DS4000				
The DS4000 is ready for service.	WARNING! The or restore. Othe	DS4000 con rwise, unpred	troller must b lictable pump	oe inactive befo behavior may	ore performing / occur.	a backup
	Confirm that the	DS4000 cor	troller is not	operating.		
	Click here to el	nable BACK	JP and REST	ORE		
	Backup from the	DS4000 cor	troller to the	PC. Click her	e to BACKUP	
	Restore from the	e PC to the D	S4000 contro	ller. Click her	e to RESTORE	
	Restore operation	on is complet	e.			
	DS4000_BACKU	P_2023-05-1	1-16-57-11.js	on		
	9 2018-2023 IVEK Corp All rights	reserved Websi	te Version: 560011	-0301 10 Fairba	nks Road North Sprin	gfield, Vermont 0

# 5. RESTORING TO A DS4000 WITH A DIFFERENT FIRMWARE VERSION

If a backup was performed by an older version of DS4000 firmware but will be restored to a newer version of firmware, then it is possible that some settings will no longer be compatible. If the restore operation detects any incompatibilities, helpful information will be displayed on the browser interface. Below are examples of these scenarios.

**NOTE:** It is recommended to perform a factory reset (ERASE PARAMS) after a DS4000 firmware upgrade before performing a restore operation.

**NOTE:** Restoring a backup from a newer DS4000 firmware version to an older version is not supported.

### 5.1. Handling "Out of range" Errors

When settings or parameters have been modified for a new DS4000 firmware version, it is possible that a backup value exceeds the new allowable range. When this occurs, a popup window will appear in the browser. Note that the DS4000 firmware safely handles any attempts to write out-of-range values.

If a popup window appears during the restore operation, simply acknowledge the issue by clicking 'OK'. Once the restore operation is complete, the operator should verify that the value of the given parameter is correct for their application.



### 5.2. Example 1: Restoring Version 0202 Settings to a Version 0203 Controller

In this case, a backup was made by a DS4000 running 0202 firmware. The backup file was restored to a DS4000 running 0203 firmware.

The version 0203 firmware contains a new parameter, "PRIME TIME," that was not available in version 0202. The 'INFO' message displayed after the restore operation tells the operator that the new parameter's value will not be affected by the restore.

By default, the value of "PRIME TIME" is 120 seconds. The operator should verify that this value is appropriate for their application and adjust if needed.

	Information	Setup 🗸	Operate	Statistics	Network 🗸	Help 🗸	
	BACKUP/RESTO	DRE DS4000					
	WARNING! The backup or restor	DS4000 con re. Otherwise	troller must b , unpredictabl	e inactive befo e pump behav	re performing a ior may occur.	3	
	Confirm that the	DS4000 cor	troller is not o	operating.			
	Click here to en	nable BACK	JP and REST(	DRE			
	Backup from the Restore from the	e DS4000 cor e PC to the D	stroller to the	PC. Click here	to BACKUP		
	• INFO: Par matching unchange	rameter ID "8 parameter ir ed in the cont	7", named "Pf n the backup f troller.	RIME TIME" in t ile. This param	the controller, h eter will remain	has no	
	DS4000_BACKU	P_2023-04-04	4-11-16-15.jsc	on			
© 2018-20	23 IVEK Corp All rights	s reserved Website	Version: 560011-0	301 10 Fairbanks R	oad North Springfield	l, Vermont 05150	USA

#### 5.3. Example 2: Restoring Version 0201 Settings to a Version 0203 Controller

In this example a backup by a DS4000 version 0201 firmware is restored to a DS4000 with version 0203 firmware. The 'INFO' output is provided so that the operator can manually resolve any discrepancies.

If the restore operation is unable to correctly restore a parameter, it will be left unchanged. The operator should verify the values of any unmatched parameters.

<ul> <li>WARNING! The DS4000 controller must be inactive before performing a backup or restore. 2therwise, unpredictable pump behavior may occur.</li> <li>Confirm that the DS4000 controller is not operating.</li> <li>Click here to enable BACKUP and RESTORE</li> <li>Backup from the DS4000 controller to the PC. Click here to BACKUP</li> <li>Restore from the PC to the DS4000 controller. Click here to RESTORE</li> <li>INFO: Parameter ID "249", named "RESERVED", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "252", named "FORCE VALUE", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "253", named "ANA OUT CALIB LO", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "255", named "ANA OUT CALIB LO", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "255", named "ANA OUT CALIB LO", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "255", named "ILQUID EVE VALUE", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "257", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "257", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "251", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "251", named "ANA OUT CALIB LO" in the controller.</li> <li>INFO: Parameter ID "251", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "251", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "251", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "251", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "251", named "ILQUID EYE" in the controller. has no matching parame</li></ul>	<ul> <li>VARNING! The DS4000 controller must be inactive before performing a backup or restore, therwise, unpredictable pump behavior may occur.</li> <li>onfirm that the DS4000 controller is not operating.</li> <li>Click here to enable BACKUP and RESTORE</li> <li>ackup from the DS4000 controller to the PC. Click here to BACKUP</li> <li>estore from the PC to the DS4000 controller. Click here to BACKUP</li> <li>estore from the PC to the DS4000 controller. Click here to RESTORE</li> <li>INFO: Parameter ID "249", named "RESERVED", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "252", named "FORCE VALUE", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "253", named "ANA OUT CALIB LO", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "255", named "RESERVED", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "255", named "RESERVED", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "255", named "RESERVED", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "255", named "ANA IN CALIB LO" in the controller, has no matching parameter in the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "257", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "258", named "LIQUID EYE STATUS", is incompatible with the backup file. This parameter will remain unchanged in the controller.</li> <li>INFO: Parameter ID "258", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "258", named "ANA IN CALIB LO" in the controller.</li> <li>INFO: Parameter ID "258", named "ANALID CY in the controller, has no matching parameter in the</li></ul>							
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