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1. Introduction

- **Intended Use:**

The LinkDr 2.0 Diabetes Management Software is a PC-based software intended for use in home and professional settings to help people with diabetes and their healthcare professionals in the review, analysis and evaluation of glucose test results for effective diabetes management. It is intended for use as an accessory to compatible All Medicus brand blood glucose monitoring systems such as the GlucoDr Supersensor blood glucose meter, GlucoDr Plus blood glucose meter and GlucoDr auto blood glucose meter.

1.1. Key Functions of LinkDr 2.0

- Automatically links to your meter.
- Displays blood glucose test results in various formats such as graphs, charts and reports.
- Prints reports, graphs and charts.
- Helps you monitor your blood glucose levels and stay within target range.

1.2. Meter and PC Requirements

LinkDr 2.0 requires the following minimum specifications for PC:

- Your Operating System (OS) must be Microsoft® Windows® 2000 Professional, XP Home and Professional, or Vista 7 32bit.
- Installation on Mac OS and Linux OS is not possible.
- A CPU processor with Pentium 4 2.4GHz or higher.
- 300~500 MB minimum of free hard drive space for installation; 100MB after installation.
- 256 MB minimum of free RAM.
- A video monitor and adapter with at least 800 x 600 pixels and 256 colors.
- A USB port.
- A CD-ROM drive.

LinkDr 2.0 is designed for use with the following All Medicus GlucoDr Series meters and cable:

- GlucoDr Supersensor
- GlucoDr Plus
- GlucoDr auto
- LinkDr USB cable

The LinkDr USB cable to connect a meter to your PC can be purchased separately. If you connect a cable and/or meter other than those specified above, the LinkDr 2.0 will not operate properly. Please contact our customer support if you have any questions about purchasing compatible cables and/or meters.

1.3. Before Installation

Before installing the LinkDr 2.0, you must follow the instructions below for cybersecurity. The instructions help to protect the program against cyber security threats such as viruses and malware.

- Prior to installing and using LinkDr 2.0, scan your computer system with anti-virus and anti-spyware programs from a trusted source.
- Install, set up and enable adequate anti-virus software.
- Maintain up-to-date antivirus software.
- Make sure your OS has the latest security updates applied.
- Turn on your PC's firewall.
- Windows 7, Vista, 2000 and XP SP2 or higher have a built-in firewall that is turned on by default.

If you have any cyber-security-related concern or problem, please contact our customer support on the phone or via e-mail at the contacts listed below:

Homepage: www.allmedicus.com

E-mail: glucodr@allmedicus.com

Tel: +1-877-979-5454(U.S.)

Customer services opening hours: Mon. - Fri. 9:00am to 6:00pm(EST)

2. Installing LinkDr 2.0

- The installation of LinkDr 2.0 is divided into two steps: installing LinkDr 2.0 and installing DotnetFx.

2.1. Installing LinkDr 2.0 Software

- ① Prepare the LinkDr 2.0 installation CD provided to you.
 - ◆ Insert the LinkDr 2.0 CD into your CD-ROM drive. Most PCs will automatically execute the program.

<< OR >>

 - ◆ Double-click on the LinkDr 2.0 installation file (LinkDr20Setup.exe).
- ② Installation language – select English language (default) and click on the “OK” button.
- ③ Installation start screen – read the installation start screen and click on the “Next” button if you wish to continue, or click on the “Cancel” button if you wish to cancel.
- ④ Select installation location – select the folder in which LinkDr 2.0 will be installed. Installation in the pre-set folder is recommended. If you wish to install in another folder, click on the “Search” button and choose a folder.
Click “Installation”.
- ⑤ Installation in progress – It will display the progress status of the installation in the screen.
- ⑥ Installation completed – After the installation has been completed successfully, the LinkDr 2.0 icon will be created on the desktop. Click on “End”.

2.2. Installing DotnetFx Software

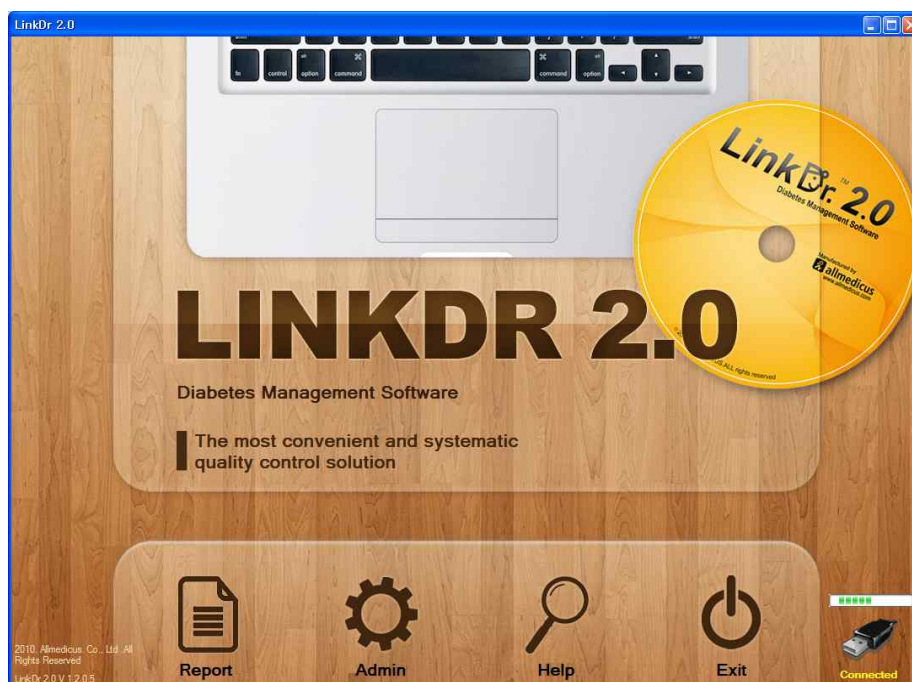
- The LinkDr 2.0 requires the installation of a version equal to or higher than “.Net Framework 2.0”.
 - The “.Net Framework” installation screen will display automatically if “.Net Framework” has not been installed in an OS older than Windows XP.
 - The screen will not appear in an OS version newer than Vista, since it has already been installed.
- ① Installation start screen – Read the installation start screen and click on the “**Next**” button if you wish to continue, or click on the “**Cancel**” button if you wish to cancel.
 - ② User agreement – a prompt asking for user consent will appear. Select “**Agree with the terms and conditions of user agreement**” and click on the “**Install**” button if you wish to continue, or click on the “**Cancel**” button if you wish to stop the installation.
 - ③ Status of installation – the installation progress bar indicates the status of the installation.
 - ④ Completion message – Installation has been completed. Click on “**Complete**”.



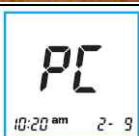
3. Quick Reference Guide for the First Use– Getting Started with LinkDr 2.0

- Connecting a new meter to the PC
- New member registration
- Downloading data from the meter
- Previewing the summary report

3.1.1. Connecting a new meter to your PC

- Double-click on the desktop icon to start the LinkDr 2.0 diabetes management software.
- Connect the LinkDr USB cable to the USB port.
- When the LinkDr USB cable has been connected, LinkDr 2.0 automatically displays the state of connection in the right bottom corner with an icon.
- Connect the meter. When a new meter is connected, an information page for new member registration will appear.



	<ul style="list-style-type: none"> • Execute LinkDr 2.0 by clicking on the LinkDr 2.0 icon on the desktop.
	<ul style="list-style-type: none"> • Connect the LinkDr USB cable. • When the LinkDr USB cable is connected, the message "Connected" will appear in the lower right corner. • If the cable is not connected, "Disconnected" will be displayed. • Connect the meter after checking the cable connection.
	<ul style="list-style-type: none"> • When you connect the meter to LinkDr USB cable, the meter will display "PC" on the LCD screen and the connection to the PC will be initiated.


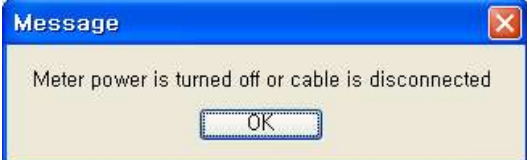
3.1.2. New member registration

- To use LinkDr 2.0 software, you need to register your name (required) and other information.
- An information page will appear if a non-registered meter is connected to the PC.
- The minimum required information for registration is the name of the member.
- Please refer to pp.19–25 for detailed registration instructions in this window.
- After finishing input, click on the “Save” button to complete registration.
- The data will start downloading after you click on the “Save” button.

● Name	<input type="text" value="Allmediucs"/>	● Enter the name of the member.
● Sex	<input type="text" value="Male"/>	● Select the sex of the member.
● Birthday	<input type="text" value="Monday , December 10, 2012"/>	● Select the birthday of the member.
● Unit	<input checked="" type="radio"/> mg/dL <input type="radio"/> mmol/L	● mg/dL are default units
● Date Range	<input type="text" value="Last 2 weeks"/>	● Set the “Date Range” you wish to see. For example, when selecting the “Last 2 weeks” option, you can view the last 2 weeks of data in the summary report.
	<input type="button" value="Save"/>	● Saves the new information.
	<input type="button" value="Cancel"/>	● Cancels saving the member information.

3.1.3. Downloading data from the meter

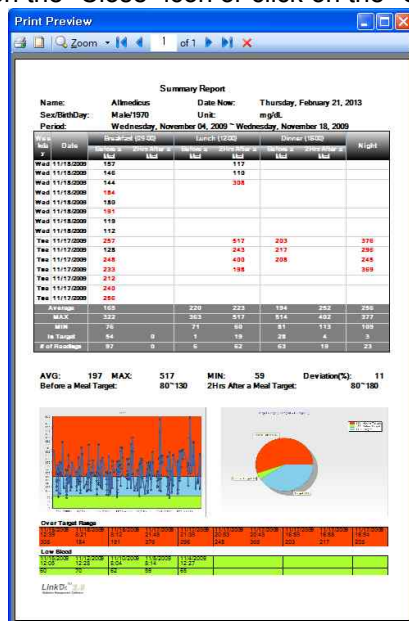
- After registration, a downloading progress bar will be displayed in the center of the LinkDr 2.0 screen.

 92/250 Do not Turn off your Meter	<ul style="list-style-type: none"> Download in progress. Keep your meter connected.
	<ul style="list-style-type: none"> The USB cable was disconnected from the meter during the download process. The meter battery power was turned off during the download process.

- After the downloading, the date and time on the meter will be automatically updated to the current date and time on your PC. This ensures that your meter reflects the accurate date and time.
- When the download process is complete, the meter will turn off automatically.

3.1.4. Previewing the Summary Report

- When the download process is complete, a “Summary Report” print preview page will appear automatically.
- The “Summary Report” can be configured by changing the settings in the member information modification – report section. Detailed instructions can be found on p. 28.
- Click on the print icon to print the “Summary Report”.
- After printing,, click on the “Close” icon or click on the “Close” button in the title bar.



- Prints the “Summary Report”.








- Closes the “Summary Report”.

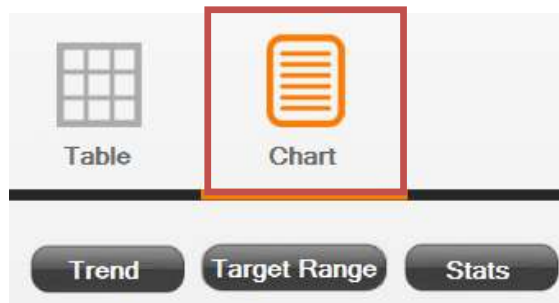
4. Overview of LinkDr 2.0

- Double-click on the desktop icon to start the LinkDr 2.0 diabetes management software.

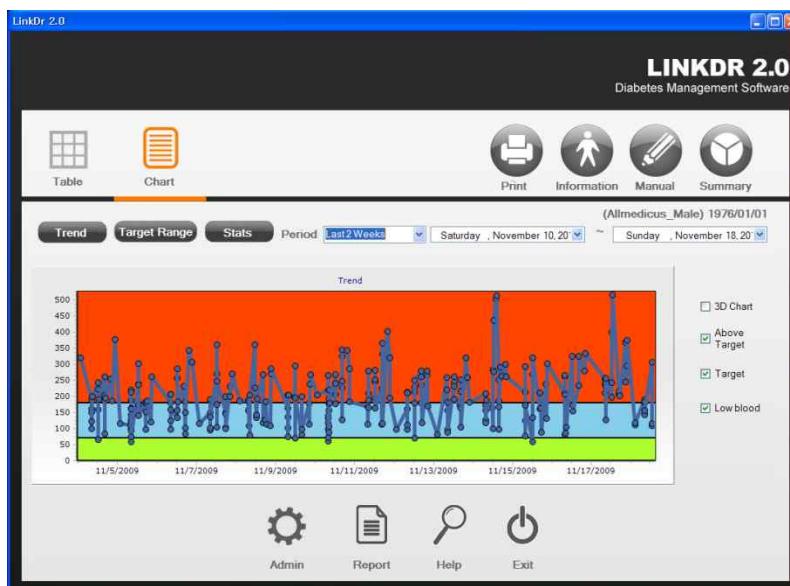


 <p>Report</p>	<ul style="list-style-type: none"> ● You can view the data of a member by selecting any member stored. ● You can view member data in the format of diverse range of graphs, charts and reports.
 <p>Admin</p>	<ul style="list-style-type: none"> ● You can change the settings for LinkDr 2.0. ● You can set and delete registered members and/or meters.
 <p>Help</p>	<ul style="list-style-type: none"> ● Helpful information on how to use the LinkDr 2.0.
 <p>Exit</p>	<ul style="list-style-type: none"> ● Closes LinkDr 2.0. ● The meter's automatic recognition function will remain active even after you exit the program.
 <p>Connected</p>	<ul style="list-style-type: none"> ● Indicates the current status of the cable connection.

5.2. Charts – Trend



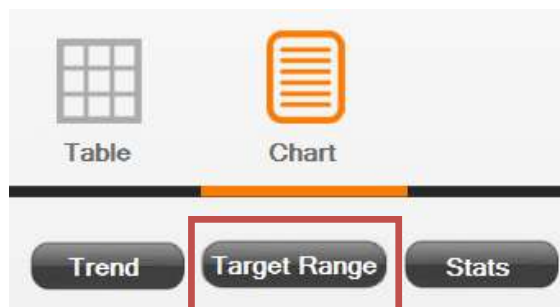
- Several charts can be displayed to show glucose values in a chart format when you click on the “Chart” tab.
- Clicking on the “Trend” button displays glucose results for a selected period. This report helps you easily track changes in glucose values from day to day.
- Click on the “Chart” tab and then the “Trend” button to see the trend graph.



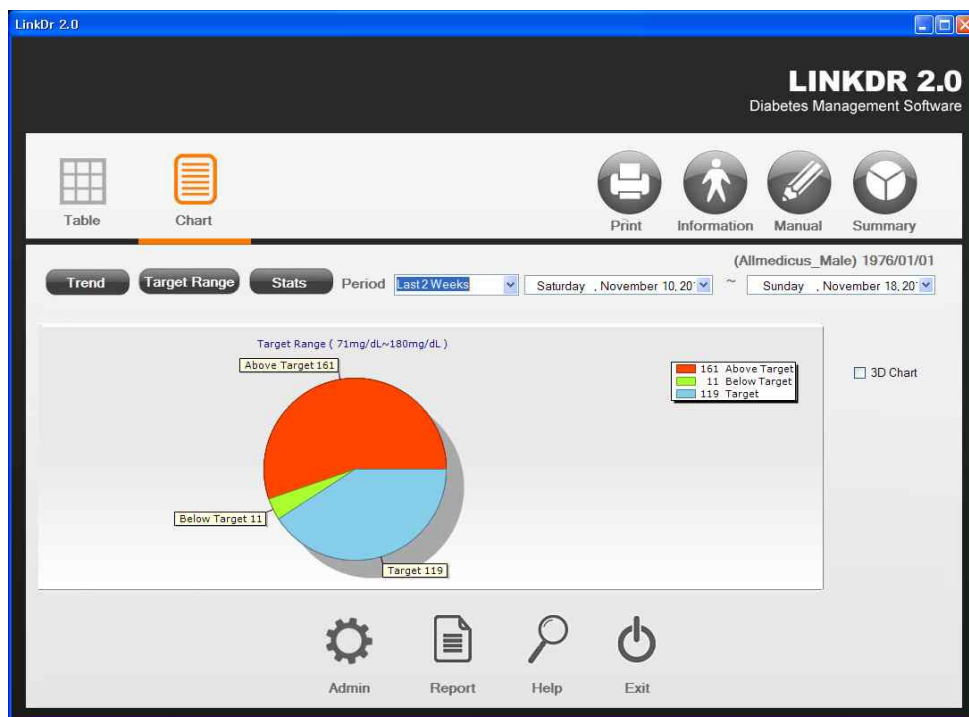
Trend	<ul style="list-style-type: none"> • Displays the trend of the data downloaded from the meter in chart format.
<input type="checkbox"/> 3D-Chart	<ul style="list-style-type: none"> • When checked, all the chart data will be converted and displayed in a three-dimensional image.
<input checked="" type="checkbox"/> Above Target	<ul style="list-style-type: none"> • When checked, the data points above the target range will be highlighted in an orange box.
<input checked="" type="checkbox"/> Target	<ul style="list-style-type: none"> • When checked, the data points within the target range will be highlighted in a blue box.
<input checked="" type="checkbox"/> Low blood	<ul style="list-style-type: none"> • When checked, the data points of the low blood glucose range will be highlighted in a green box.

• Please refer to p. 23 for detailed information on how to set target ranges.

5.2.1. Chart – Target Range



- Clicking on the “Target Range” button displays the number of glucose values that fall above, below and within the target range. This report helps you easily monitor glucose values by allowing you to compare them to target ranges.
- Click on the “Chart” tab and then the “Target Range” button to see the graph.



Target Range	<ul style="list-style-type: none"> • Displays a pie chart using three different colors to distinguish between data that falls above, below and within the target.
3D-Chart	<ul style="list-style-type: none"> • When you check the chart, all the data will be converted and displayed in a three-dimensional image.
<div> <div>161 Above Target</div> <div>11 Below Target</div> <div>119 Target</div> </div>	<ul style="list-style-type: none"> • Displays the total number of data points above/below/on-target range. • The target range can be set in the “Information” window (refer to p. 23).

5.2.3. Print



- By clicking on the "Print" icon, the "Print Preview" page will appear.
- Click on the "Print" icon on the "Print Preview" page to check the printer is set up before you print. The print page is optimized for "Letter" or "A4" size paper.

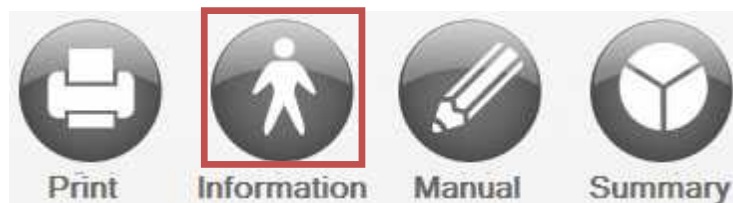
Print Preview

Name: Allmedicus Date Now: Wednesday, February 27, 2013
 Sex/BirthDay: Male/1970 Unit: mg/dL
 Period: Wednesday, November 04, 2009 ~ Wednesday, November 18, 2009






Date	Time	Result	Event	input	Memo
11/18/2009	12:47	117	Not Chosen	Auto	
11/18/2009	12:40	110	Not Chosen	Auto	
11/18/2009	12:39	308	Not Chosen	Auto	
11/18/2009	8:25	157	Not Chosen	Auto	
11/18/2009	8:22	146	Not Chosen	Auto	
11/18/2009	8:22	144	Not Chosen	Auto	
11/18/2009	8:21	184	Not Chosen	Auto	
11/18/2009	8:17	180	Not Chosen	Auto	
11/18/2009	8:12	191	Not Chosen	Auto	
11/18/2009	2:37	119	Not Chosen	Auto	
11/18/2009	2:36	112	Not Chosen	Auto	
11/17/2009	21:48	376	Not Chosen	Auto	
11/17/2009	21:39	296	Not Chosen	Auto	
11/17/2009	20:53	245	Not Chosen	Auto	
11/17/2009	20:43	369	Not Chosen	Auto	
11/17/2009	16:59	203	Not Chosen	Auto	
11/17/2009	16:58	217	Not Chosen	Auto	
11/17/2009	16:54	208	Not Chosen	Auto	
11/17/2009	12:42	517	Not Chosen	Auto	
11/17/2009	12:28	243	Not Chosen	Auto	
11/17/2009	12:27	400	Not Chosen	Auto	
11/17/2009	12:25	198	Not Chosen	Auto	
11/17/2009	8:38	257	Not Chosen	Auto	
11/17/2009	8:36	128	Not Chosen	Auto	

	● Prints the preview page.
	● Enlarges or reduces the preview page.
	● Displays several pages in the display window.
	● Allows you to view other pages.

5.2.4. Information



- By clicking on the “Information” icon, the “Information” page will appear.
- In this window, you can change the basic user information including name, personal details, password, meal time, target range and report configuration.

 Basic	<ul style="list-style-type: none"> • Allows you to modify basic information.
 Password	<ul style="list-style-type: none"> • Allows you to modify the ID and password (optional).
 Meal Time	<ul style="list-style-type: none"> • Allows you to modify member meal times.
 Target Range	<ul style="list-style-type: none"> • Allows you to modify blood glucose target ranges.
 Summary	<ul style="list-style-type: none"> • Allows you to set the “Summary Report” configuration.

5.2.4.1. Information – Basic



- To use LinkDr 2.0 software, you need to register your member name (required) and other information.
- This “Information” page will appear if an unregistered meter is connected to the PC.
- Registered members can change their information via this “Information” page.
- The minimum required information for registration is the name of the member.

<ul style="list-style-type: none"> ● Name <input type="text" value="Almedicus"/> 	<ul style="list-style-type: none"> ● Allows you to enter the name of the member.
<ul style="list-style-type: none"> ● Name <input type="text"/> Enter your name 	<ul style="list-style-type: none"> ● If you do not enter your name and click on the “Save” button, the “Enter your name” message will appear.
<ul style="list-style-type: none"> ● Name <input type="text" value="Almedicus"/> Do not use ‘,’ symbol 	<ul style="list-style-type: none"> ● If you enter “,” (special character) in the name field, the “Do not use ‘,’ symbol” message will appear.
<ul style="list-style-type: none"> ● Sex <input type="text" value="Male"/> 	<ul style="list-style-type: none"> ● Select the gender of the member.
<ul style="list-style-type: none"> ● Birthday <input type="text" value="Wednesday, December 12, 2012"/> 	<ul style="list-style-type: none"> ● Select the birthday of the member.
<ul style="list-style-type: none"> ● Unit <input checked="" type="radio"/> mg/dL <input type="radio"/> mmol/L 	<ul style="list-style-type: none"> ● mg/dL are default units (mg/dL are correct units in the U.S.)
<ul style="list-style-type: none"> ● Date Range <input type="text" value="Last 2 weeks"/> 	<ul style="list-style-type: none"> ● Allows you to set the date range you wish to view. For example, in case of the “Last 2 weeks” setting, you can view the last two weeks of data in the “Summary Report”.
<input type="button" value="Save"/>	<ul style="list-style-type: none"> ● Saves the edited information.
<input type="button" value="Cancel"/>	<ul style="list-style-type: none"> ● Cancels editing the member information.

5.2.4.2. Information – Password



- When you click on the “Password” tab, the “Password” page will appear.

<div> <div> Password </div> <div> </div> </div>	<ul style="list-style-type: none"> • Allows you to change the password (Optional).
<div> <div> Re-type password </div> <div> </div> </div>	<ul style="list-style-type: none"> • Allows you to re-type the password for confirmation. Both entries of the password must match.
<div> <div> Password </div> <div> </div> </div> <div> <div> Re-type password </div> <div> </div> <div> Invalid password </div> </div>	<ul style="list-style-type: none"> • If the password and the re-typed password are not the same, the message “Invalid password” will appear below the password field.

5.2.4.3. Information – Meal Time



- By clicking on the “Meal Time” tab, the “Meal Time” page will appear, as shown below.

<p>• # of Meals</p> <p>3</p>	<ul style="list-style-type: none"> Allows you to set the number of meals. You can set 3~5 meal times.
<p>Breakfast</p> <p>08:00</p>	<ul style="list-style-type: none"> Allows you to set the first meal time (breakfast). This time period cannot end after the second meal time begins.
<p>Lunch</p> <p>12:00</p>	<ul style="list-style-type: none"> Allows you to set the second meal time (lunch). The lunch time must take place between the first and third meal times.
<p>Dinner</p> <p>18:00</p>	<ul style="list-style-type: none"> Allows you to set the third meal time (dinner). This time period cannot be begin before the second meal time ends. The data measured between dinner (the last meal time) until 11:59 pm are grouped in “Night”.
<p>Breakfast</p> <p>Lunch</p> <p>Dinner</p> <p>Do not use \",\" or \"/\" symbol</p>	<ul style="list-style-type: none"> If you enter the “,” or “/” symbol in the name field, a message reading “Do not use ‘,’ or ‘/’ symbol” will appear below the “Password” window.

5.2.4.4. Information – Target Range



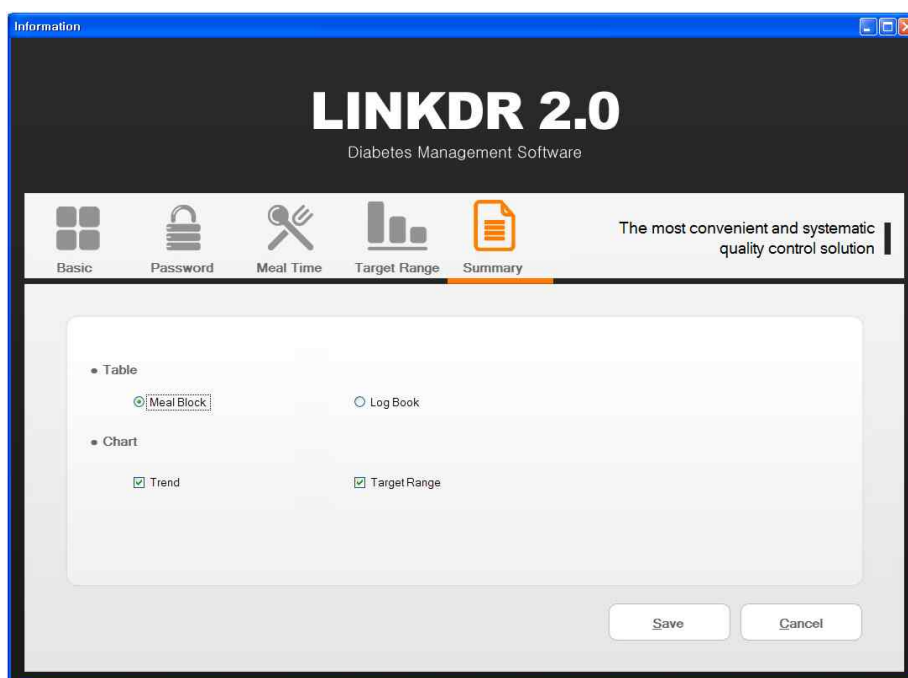
- When you click on the “Target Range” icon, the “Target Range” page will appear.

<p>• Before a meal</p> <p>80 mg/dL ~ 120 mg/dL</p>	<ul style="list-style-type: none"> • Allows you to set the target range for a glucose value prior to a meal.
<p>• 2 Hrs after a meal</p> <p>80 mg/dL ~ 180 mg/dL</p>	<ul style="list-style-type: none"> • Allows you to set the target range for a glucose value of two hours after a meal.
<p>• Low blood</p> <p>70 mg/dL</p>	<ul style="list-style-type: none"> • Allows you to set the low blood glucose range.
<p>• Total target range</p> <p>70~180 mg/dL</p>	<ul style="list-style-type: none"> • Once the target range before and after a meal has been set, the total target range will be indicated automatically.

5.2.4.5. Information – Summary



- Click on the "Summary" button on the top of the screen to enter a "Summary Report" configuration screen.
- When you have finished entering information, click on the "Save" button to finish registration or changing information.



Select the table to be displayed in the "Summary Report".



- "Meal Block" displays data on the basis of the meal time set by the user.
- "Log Book" displays data on the basis of the time of measurement.

Select the chart to be displayed in the "Summary Report".



- "Trend" displays the trend of downloaded data in a chart format.
- "Target Range" displays the performance level of downloaded data against the target value in a pie chart format.

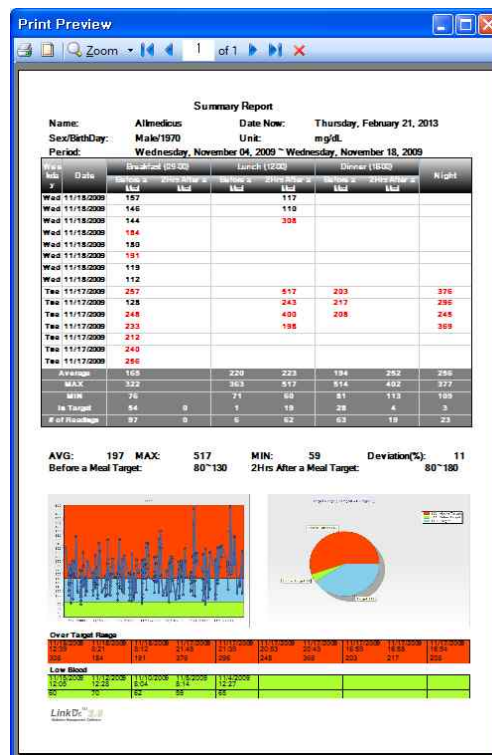
<div> <div>• Result</div> <div>100</div> </div>		<ul style="list-style-type: none"> • The blood glucose level to be entered by the user. • Choose from 20 to 600 mg/dL
<div> <div>• Event</div> <div>Not Chosen</div> </div>		<ul style="list-style-type: none"> • The event to be entered by the user.
AGM-3000 AGM-2200	AGM-4000	<ul style="list-style-type: none"> • GlucoDr Supersensor (AGM-2200) • GlucoDr Plus (AGM-3000) • GlucoDr auto (AGM-4000)
<div> <div>Not Chosen</div> <div>Not Chosen</div> <div>Post-Meal</div> <div>Exercise</div> <div>Stress</div> </div>	<div> <div>Not Chosen</div> <div>Not Chosen</div> <div>Pre-Meal</div> <div>Post-Meal</div> </div>	<ul style="list-style-type: none"> • Post-Meal: glucose measurement was tested after meal. • Pre-Meal: glucose measurement was tested before a meal. • Exercise: glucose measurement was tested after exercise. • Stress: glucose measurement was tested under a lot of stress.
<div>ADD</div>		<ul style="list-style-type: none"> • After you have selected the date, time, glucose value and event, click on the “Add” button. • When you click on the “Add” button, the selected date, time, result, and event will be inserted in the table. • Added data will be sorted according to time.
<div>EDIT</div>		<ul style="list-style-type: none"> • You can modify manually added data; just choose the row in the table you want to edit. • Downloaded data cannot be modified. Only manually entered values can be modified. • Select the date, time, result, or event you wish to change. • When you click on the “Edit” button, the selected row in the table will be changed.
<div>DELETE</div>		<ul style="list-style-type: none"> • To delete data you wish to remove, choose the row in the table you want to delete. • Downloaded results cannot be deleted. Only manually entered values can be deleted. • When you click on the “Delete” button, the selected row in the table will be deleted.
<div>OK</div>		<ul style="list-style-type: none"> • Saves the new or modified value entered by the user.
<div>Cancel</div>		<ul style="list-style-type: none"> • Cancels without saving.

5.2.6. Summary

- By clicking on the “Summary” icon, the “Summary” print page will appear.



- The “Summary” page can be configured by changing the settings in the member information window – “Summary” section. Please refer to p. 31 for more details.



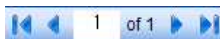
- Prints the “Summary” screen.



- Selects the print paper size.
- Only “A4” or “Letter” paper sizes can be chosen.



- Enlarges or reduces the “Summary” screen.



- Displays the previous and/or next pages.



- Closes the “Summary” screen.

5.3. Report – Member Search

- If you want to view the previously saved data of a certain member, you can use the member search window to pull up the data.



- Click on the “Report” icon to search for a member.
- You can view the data of a particular member by selecting any member whose information has been stored.
- If a password has previously been set, a log in prompt will appear.
- If a password has not been set, then you can access the data of the member with one click.
- You can view the member’s data formatted in a diverse range of graphs, charts and reports.



- If you click on the “→” button without entering a letter, you will see the whole list of the members in your database.



	Name	Sex	Birthday
1	kimchi	Male	Friday, January 01, 1960
2	Allmedicus	Male	Thursday, January 01, 1970
3	1111	Male	Thursday, January 01, 1970
4	allmedicus	Male	Thursday, January 01, 1970
5	allmedicus	Male	Thursday, January 01, 1970



- Automatically searches for the data of the member whose name is entered in the search field.



- When clicked on, the member that corresponds to the name entered in the search box will be shown.
- If there is no letter in the search field, the entire member list will be searched.
- If there is no member information saved, then the message “No members. Connect your meter” will appear.



- Closes the member search window.



(Allmedicus) ?

Password

T290004



(Allmedicus) ?

Password

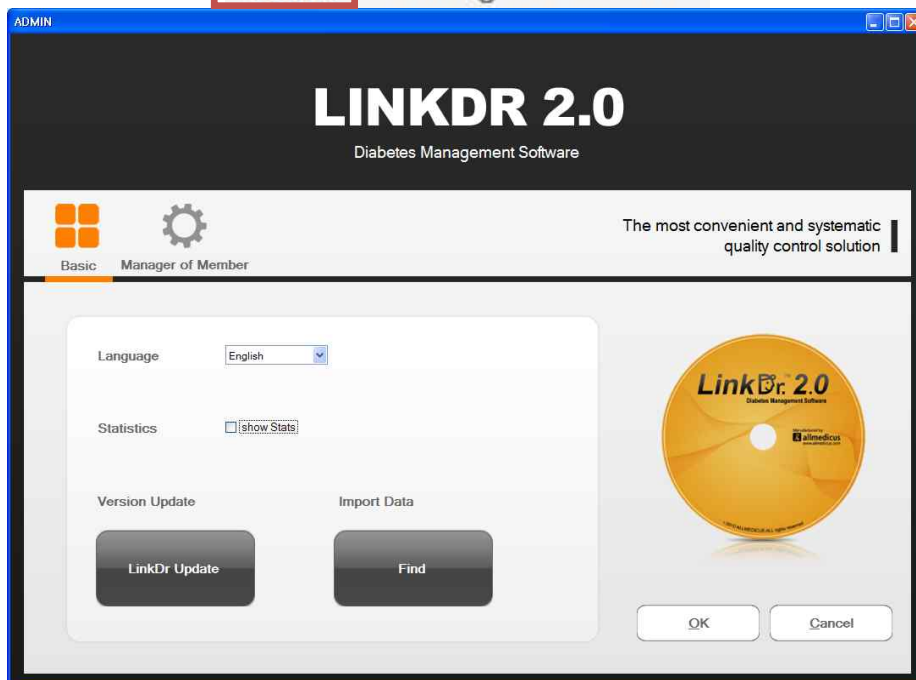
T290004

Wrong password

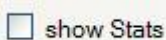
- If a password has previously been set, a log in prompt will appear.
- If the password does not match, the message "Wrong password" will appear in the member confirmation window.

5.4.1. Admin – Basic

- When you click on the “Basic” button, the basic page will appear.



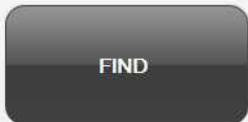






- Set your preferred language.
 - English (Default)
 - Korean
 - Spanish
 - Chinese
 - Deutsch
 - French
 - Portuguese



- Statistics will be displayed on the report screen when this box is checked.

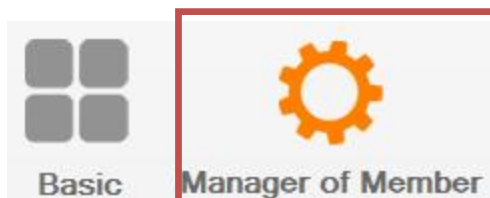


- The statistics screen in the report consists of the following items:
 - Average - The average value of the test results during the selected period.
 - Deviation (%) - The deviation (%) value of the test results during the selected period.
 - Avg. # of readings per day - The average number of glucose measurements per day during the selected period.
 - MAX - The highest glucose value measured during the selected period.
 - Within target (%) - The percentage of the test results which are within the target value.
 - Before a meal target - The target glucose range for test results measured before a meal.

	<ul style="list-style-type: none"> ■ MIN - The lowest glucose value measured during the selected period. ■ Within target - The number of test results which fall within the target range during the selected period. ■ 2 Hrs after a meal target - The target glucose range for test results measured two hours after dinner. ■ # of days with tests - The number of days on which a glucose test was performed. ■ Low blood - Low glucose range ■ # of readings - The number of readings taken during the selected period. ■ # of low blood - The number of data points categorized as falling into the low glucose range during the selected period.
	<ul style="list-style-type: none"> ● Imports data into the LinkDr 2.0 database.
  	<ul style="list-style-type: none"> ● Before you import a database. Please back up your LinkDr 2.0 database to a USB drive or other hard disk. ● How to back up a LinkDr 2.0 database <ul style="list-style-type: none"> ■ Copy the LinkDr 2.0 database folder (C:\ALL\Data). ■ The LinkDr 2.0 database includes member information and results data. ■ Save the copied folder in a USB drive or other removable disk. ● How to import a LinkDr 2.0 database <ul style="list-style-type: none"> ■ Click on the “Find” button to import the database. ■ A folder browse dialog box will appear. ■ Search for and select the folder you wish to import and click on the “OK” button ■ If the LinkDr 2.0 DB is added correctly, a “Success” message will appear. If there is no file for the LinkDr 2.0 DB, a “Fail” message will appear.
	<ul style="list-style-type: none"> ● Updates the LinkDr 2.0 to the latest version.
	<ul style="list-style-type: none"> ● Saves the modified items.
	<ul style="list-style-type: none"> ● Cancels and closes the window.

5.4.2. Admin – Manager of Member

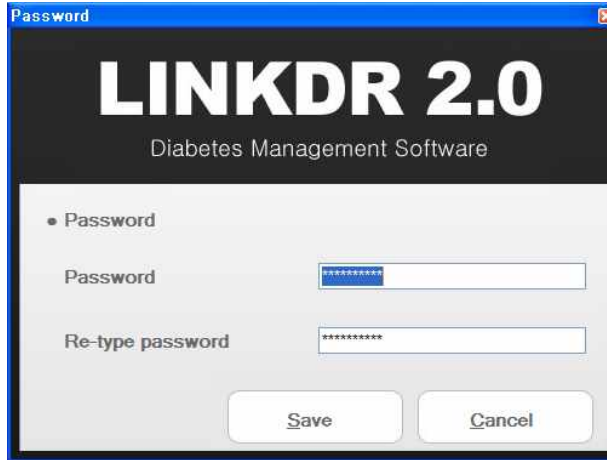
- Click on the “Manager of Member” button to display the admin login. From this page you can manage the member list and assigned meter(s).



- When the admin login prompt appears for the first time, enter “1234” to log in. Click on the “Log in” button.
- The default value is “1234”. Click on the “Change password” button if you wish to change the admin password.



	<ul style="list-style-type: none"> Enter the “Manager of Member” page If the password does not match, the message “Wrong password” will appear.
	<ul style="list-style-type: none"> Cancels and closes the window.
	<ul style="list-style-type: none"> Changes the admin password



Password

Re-type password

Save

• Password

Password

Re-type password

Invalid password

Save Cancel

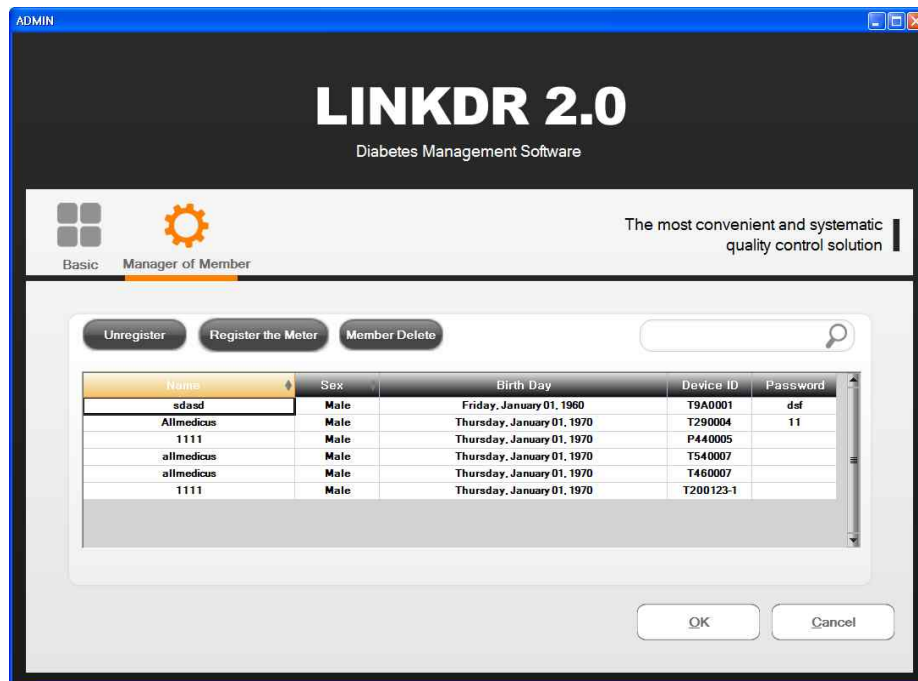
Cancel

- Allows you to change the admin password.
- You must re-type the password to confirm it, and both entries must match.

- Saves the changed admin password.
- If the new password and the re-typed password do not match, the message “Invalid password” will appear in the password field.
- If the password field is empty, the message “Invalid password” will appear in the password field.

- Cancels and closes the window.

- Once you have logged in, the “Manager of Member” page will appear.



- This button is used to unregister a meter which has been assigned to a certain user.
- While this window is open, reconnect your meter to your PC. The meter will display the message "PC" on the LCD screen. Click on the "Unregister" button to unregister the connected meter. If the meter is unregistered correctly, the message "Success" will pop up on the LinkDr 2.0. If the unregistration process fails, the message "Fail" will pop up on the LinkDr 2.0.
- If you reconnect the now unregistered meter, you will see the basic information prompts to register a new member.



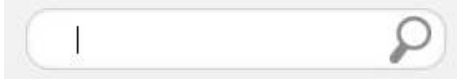
- This "Register the Meter" button is used to register a new meter to a member who has already registered.
- While this window is open, connect a new meter and check to see if the meter displays "PC" on the LCD screen.
- Click on the member's name to be registered after connecting the meter.
- If the correct name is not displayed, use the search box to find the correct name.
- Click on the "Register the Meter" button. If the registration has been completed, you will see a pop-up message with the member's name.
- If the registration fails, the message "Fail" will pop up on the LinkDr 2.0.
- When you click on the button without



selecting a member's name, the message "Select member" will pop up on the LinkDr 2.0.



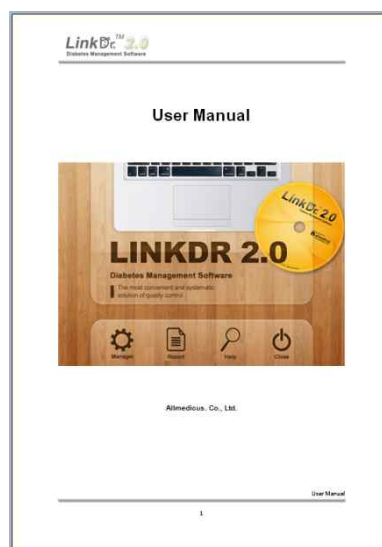
- Deletes unnecessary members.
- Click on the member's name to be deleted.
- If you do not see the name you want, use the search box to find the name.
- Click on the "Member Delete" button. The message "Delete?" will pop up on the LinkDr 2.0.
- Click on the "OK" button to delete the member's information.
- When you click on the "OK" button without selecting a member, the message "Select member" will pop up on the LinkDr 2.0.



- Searches the saved members.
- Searches are executed without distinguishing between capital and lower-case letters.
- If you a registered member, the message “No members. Connect your meter.” will pop up on the LinkDr 2.0.

5.5. Help

- Clicking on the “Help” icon will open the LinkDr 2.0 user’s manual.



5.6. Exit

- Click on the “Exit” icon at the bottom of the screen to exit. All downloaded data will be saved automatically.



- You do not have to click on the LinkDr 2.0 icon again to restart, even after exiting.
- Simply connect the meter to your PC; the user confirmation (Log in) prompt will pop up automatically. When you click on “Yes”, the download process will be initiated.

6. Problem-Solving

- This chapter provides information that is helpful in solving general problems that can occur when using the LinkDr 2.0.

6.1. Error Messages

Error Message	Cause	Solution
"Disconnected"	The LinkDr USB cable is not connected to the PC.	Connect the LinkDr USB cable to the USB port.
"Meter is turned off or cable is disconnected."	The meter is turned off or the LinkDr USB cable has been disconnected while downloading data.	Reconnect the meter to download.
"No members. Connect your Meter."	There is no registered member information in the LinkDr 2.0 when it tries to search members.	Register a member.
"Select member!"	You did not select the member when you attempt to delete the member in the "Admin" page.	Search, select and delete the member.
Do not use "," symbol.	You entered "," when registering a name.	Do not use special symbol when entering a name.
Do not use "," or "/" symbol.	You entered "," or "/" when registering a meal name.	Do not use special symbol when entering meal names.
"Enter your name"	You did not enter your name.	A name is required when registering.
"Invalid password"	The re-typed password did not match the initial one.	The re-typed password must match the initial one.
"Wrong password"	The registered password did not match the initial one.	The password must match the registered password.
"Fail"	If transmission fails, a "Fail" message will pop up on the LinkDr 2.0	Reconnect the LinkDr USB cable to the USB port.

6.2. Troubleshooting

Symptoms	Cause	Solution
Program Installation Failure	Incompatible OS	<p>Make sure you have a compatible version of MS Windows on your PC.</p> <p>Compatible versions: Microsoft® Windows® 2000 Professional, Windows® XP Home and Professional, Windows® Vista/ Windows® 7 32bit</p>
Program Installation Failure	Your PC does not meet the minimum requirements.	<p>Make sure that your PC meets the following minimum requirements:</p> <ul style="list-style-type: none"> -CPU processor with Pentium4 2.4GHz or higher - 300~500 MB minimum of free hard disk space for installation, 100MB after installation - 256 MB minimum of free RAM - Video monitor and adapter with at least 800 x 600 pixels and 256 colors

		<ul style="list-style-type: none"> - USB port - CD-ROM drive
Program Installation and/or Operation Failure	Damage to OS by Virus or Malicious Programs	<p>You must build up your computer's defenses</p> <ul style="list-style-type: none"> - Prior to installing and using LinkDr 2.0, scan the computer system with anti-virus and anti-spyware programs from a trusted source to make sure the system is virus-free. - Install, set up and enable adequate anti-virus software. - Maintain up-to-date anti-virus software. - Make sure the operation system has the latest security updates applied. - Turn on the firewall at the PC. - Windows 7, Windows Vista, and Windows XP SP2 or higher have built-in firewalls that turn on by default.
Even though the cable has been connected, download processing will not be initiated.	LinkDr USB cable problem	Try reconnecting the LinkDr USB cable. If the problem persists, please contact our distributor for a replacement LinkDr USB cable.
The error message "cable has not been connected" keeps showing even when cable is connected.	LinkDr USB cable problem	Restart your PC and reconnect the LinkDr USB cable. If the problem persists, please contact our distributor for a replacement LinkDr USB cable.
Power supply to the meter has been turned off or communication connection has been cancelled while downloading.	PC power or battery power is not stable.	<p>Check whether the meter has been turned off. Replace batteries if the meter displays a low battery warning.</p> <p>Make sure your PC is connected to a stable power source.</p> <p>Partially downloaded data will not be saved.</p>

Manufacturer:
All Medicus Co., Ltd.
#7102~7107,7402, 7403, 7503 Dong-il Techno Town 7th., 823, Gwanyang 2-dong, Dongan-gu,
Anyang, Gyeonggi-do, Korea

Customer service: Tel: +1-877-979-5454(U.S.)
Customer services opening hours: Mon. - Fri. 9:00am to 6:00pm

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