

Press or to highlight **Data Transfer** or **PC Reports**. Press **OK** to move to the option. Press **OK** to set the option and return to **Settings**.

## Target Range (Main Menu > Settings > Target Range > Set Markers / Set Range)

### Set Markers

- If **Set Markers** is off, the markers do not appear with the blood glucose results.
- Any marker remains with the blood glucose result in the **Logbook**, even if you later turn **Set Markers** off.
- If **Set Markers** is on, the following markers appear with blood glucose results.

| Marker | Meaning                                              |
|--------|------------------------------------------------------|
|        | The blood glucose result is below the target range.  |
|        | The blood glucose result is within the target range. |
|        | The blood glucose result is above the target range.  |

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## 5 Meter Settings

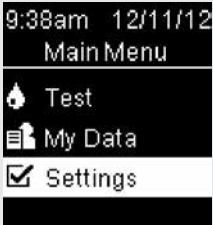
### Set Range

- Consult your healthcare professional for the appropriate target range for you.
- The target range can be set from a lower limit of 50–100 mg/dL to an upper limit of 101–200 mg/dL.

### WARNING

This function is no substitute for hypoglycemia training by your healthcare professional.

1



9:38am 12/11/12  
Main Menu  
Test  
My Data  
Settings

Turn the meter on by briefly pressing **OK**. From **Main Menu**, press **▼** to highlight **Settings**. Press **OK**.

2



Settings  
Time/Date  
Beeper  
USB Default  
Target Range

Press **▲** or **▼** to highlight **Target Range**. Press **OK**.

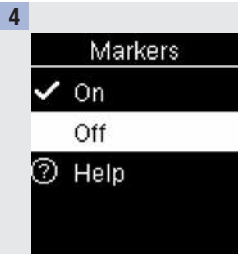
3



Target Range  
Set Markers  
Set Range

**Set Markers** is highlighted. Press **OK**.

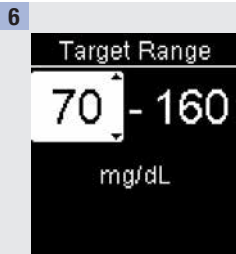
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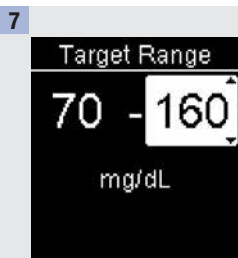
Press **▲** or **▼** to highlight **On** or **Off**. Press **OK** to move **✓** to the option. Press **OK** to set the option and return to **Target Range**.



Press **▼** to highlight **Set Range**. Press **OK**.



Press **▲** or **▼** to adjust the lower limit of the range. Press **OK**.



Press **▲** or **▼** to adjust the upper limit of the range. Press **OK** to set the option. **Target Range** appears. Press **ESC** to return to **Settings**.

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## 5 Meter Settings

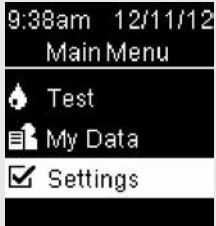
### Last Result (Main Menu > Settings > Last Result)

Select whether the previous blood glucose result appears with the current blood glucose result. Test results older than 24 hours do not appear.

On – the previous blood glucose result appears with the current blood glucose result.

Off – only the current blood glucose result appears.

**1**



9:38am 12/11/12  
Main Menu  
Test  
My Data  
Settings

Turn the meter on by briefly pressing **OK**. From **Main Menu**, press **OK** to highlight **Settings**. Press **OK**.

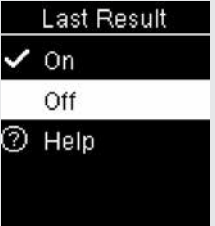
**2**



Settings  
Target Range  
Last Result  
Language  
Wireless

Press **▲** or **▼** to highlight **Last Result**. Press **OK**.

**3**



Last Result  
On  
Off  
Help

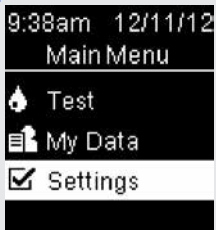
Press **▲** or **▼** to highlight **On** or **Off**. Press **OK** to move **✓** to the option. Press **OK** to set the option and return to **Settings**.

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## Language (Main Menu > Settings > Language)

Choose the language that appears on the meter.

**1**



Turn the meter on by briefly pressing **OK**. From **Main Menu**, press **▼** to highlight **Settings**. Press **OK**.

**2**



Press **▲** or **▼** to highlight **Language**. Press **OK**.

**3**



Press **▲** or **▼** to highlight the language. Press **OK** to move **✓** to the option. Press **OK** to set the language and return to **Settings**.

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## 5 Meter Settings

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### Overview

- Blood glucose results are stored from the newest to the oldest.
- The meter automatically stores up to 750 blood glucose results in memory with the time and date of the test and any test result markers.
- Once more than 750 blood glucose results are in memory, adding a new blood glucose result deletes the oldest blood glucose result.
- Only test results that have been assigned a fasting, before meal, after meal, or bedtime marker are included in the average for that marker.
- All test results are included in the overall 7-, 14-, 30-, and 90-day averages regardless of what comment is assigned.
- Control results are stored in memory but cannot be reviewed on the meter. To view stored control results, transfer them to a compatible software application.
- Control results are not included in the averages or blood glucose reports.
- Once more than 30 control results are in memory, adding a new control result deletes the oldest control result.

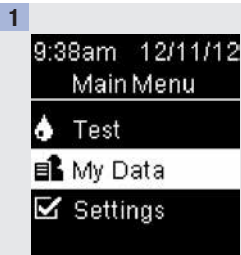
### WARNING

Do not change your therapy based on an individual test result in memory. Talk to your healthcare professional before changing therapy based on test results in memory.

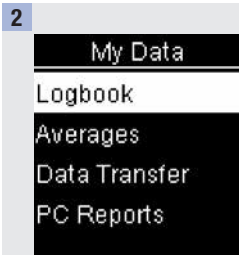
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## 6 Review Your Data

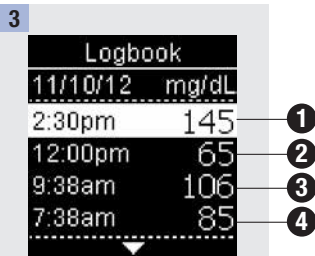
### Logbook (Main Menu > My Data > Logbook)



Turn the meter on by briefly pressing **OK**. From **Main Menu**, press **▲** or **▼** to highlight **My Data**. Press **OK**.



**Logbook** is highlighted. Press **OK**.

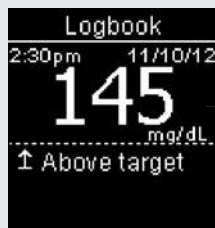


Press **▲** or **▼** to scroll through **Logbook**.

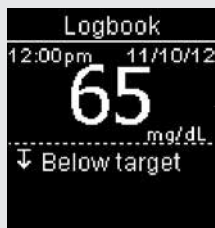
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4

To view details about a result, press  or  to highlight the result. Press . These details only appear if **Target Range** and **Markers** are on or comments are added to the test result.



most recent result



2nd most recent result



3rd most recent result

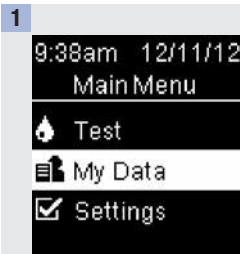


4th most recent result

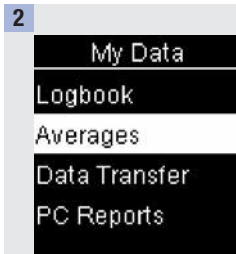
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## 6 Review Your Data

### Averages (Main Menu > My Data > Averages)



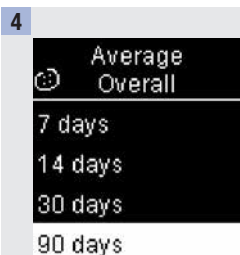
Turn the meter on by briefly pressing **OK**. From **Main Menu**, press **▲** or **▼** to highlight **My Data**. Press **OK**.



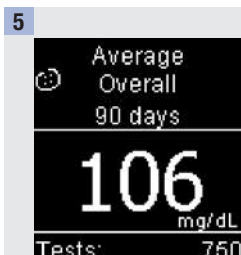
Press **▲** or **▼** to highlight **Averages**. Press **OK**.



Press **▲** or **▼** to highlight a category (the example is **Overall**). Press **OK**.



Press **▲** or **▼** to highlight a time period (the example is **90 days**). Press **OK**.

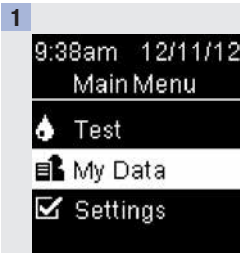


Press **◀** to return to the previous menu if you want to review a different time period or press **▲** or **▼** to move through different averages.

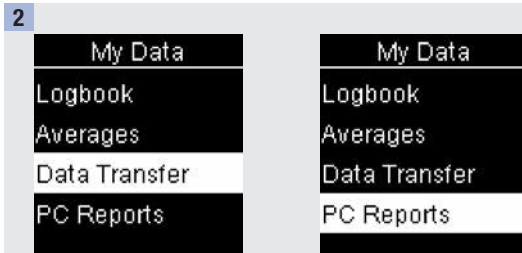
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## Transfer Data (Main Menu > My Data > Data Transfer/PC Reports)

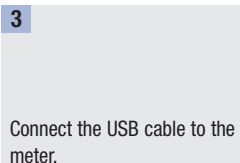
This menu allows you to choose either **Data Transfer** or **PC Reports**, regardless of what the **USB Default** setting is or if you do not set the **USB Default**. For example, if the **USB Default** is **PC Reports**, but your healthcare professional wants to transfer your data, navigate to this menu and select **Data Transfer**. If the **USB Default** is not set, you can use this menu to select where to view your data each time.



Turn the meter on by briefly pressing **OK**. From **Main Menu**, press **▲** or **▼** to highlight **My Data**. Press **OK**.



**Logbook** is highlighted. Press **▲** or **▼** to highlight either **Data Transfer** or **PC Reports**. Press **OK**.



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## 6 Review Your Data

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## Overview

You can wirelessly and automatically synchronize your diabetes information with a mobile device and your personal ACCU-CHEK Connect online account. The process of creating a connection between the meter and the other device is called pairing. You need an application that can accept the meter's data.

| Setting        | Options                               | Function                                                                                                                                                                                                                                                                                          |
|----------------|---------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Flight Mode    | On / Off                              | Select whether wireless communication is available.<br>On – wireless communication is not available.<br>Off – wireless communication is available.                                                                                                                                                |
| Default Device | List of devices paired with the meter | If more than 1 device is paired, select the device with which the Auto-Send and Sync Time features will communicate.                                                                                                                                                                              |
| Auto-Send      | On / Off                              | Select whether data is automatically sent to the default paired device after each test.<br>On – data is automatically sent to the default paired device.<br>Off – data is not automatically sent to the default paired device.                                                                    |
| Sync Time      | On / Off                              | Select whether to synchronize the time and date to the default paired device.<br>On – the time and date on the meter synchronize to the time and date on the default paired device.<br>Off – the time and date on the meter do not synchronize to the time and date on the default paired device. |
| Pairing        | Pair Device / Delete Pairing          | Select whether to pair a device or to delete a paired device.                                                                                                                                                                                                                                     |

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## 7 Wireless Communication and Meter Pairing

### Wireless (Main Menu > Settings > Wireless)

The steps below are for first time pairing.

Up to 5 devices can be paired with the meter at any time.

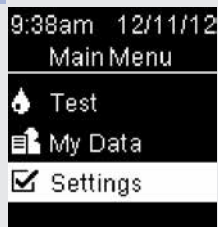
Each device must be paired with the meter one at a time.

The meter and the device to be paired should be within 1 meter (3 feet) of each other.

1

Prepare the device for pairing.  
Refer to the device's instructions  
for information about pairing.

2



Turn the meter on by briefly pressing **OK**. From **Main Menu**, press **▼** to highlight **Settings**. Press **OK**.

3



Press **▼** to highlight **Wireless**. Press **OK**.

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