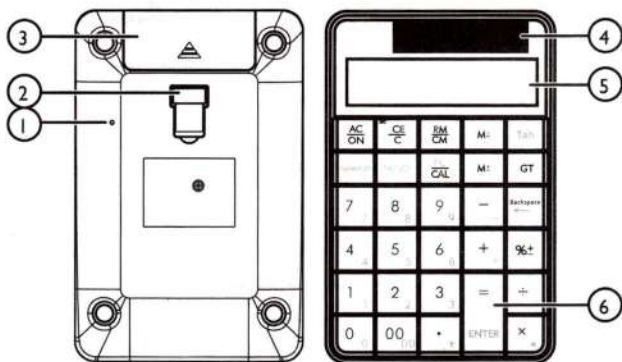


# Wireless Numeric Keyboard

Model MC-56AG

Please read the entire instruction manual before using the product and save it for future reference. We reserve the right for any errors in text or images and any necessary changes made to technical data. If you have any questions regarding technical problems please contact our Customer Services.

## I. Product description



1. Resetting the device
2. USB receiver
3. Battery cover
4. Solar cell
5. 10-digit display
6. Keyboard

## Key functions

[AC/ON] Turn on calculator, keyboard/clear screen. Clear saved calculations.

[CONNECT] Connect wirelessly to a computer.

[ESC/C/CE] Delete latest input/delete all inputs (in calculator mode).Escape (in keyboard mode).

[PC/CAL] Toggle between calculator and keyboard mode.

[Backspace] Backspace, delete last input.

[SEND] Send calculator's result or screen's display to the computer (in calculator mode).

[%±] Calculate percentage (in calculator mode).

[ENTER] Perform calculation (in calculator mode).Confirm input value (in keyboard mode).

[RM/CM] Display memory/clear memory (in calculator mode).

[.] Select number of decimal places to be shown after the decimal point. Press [AC/ON], press and hold in [.] .The display will change in the following sequence: F-0-2-3-F (in calculator mode). F=maximum number of decimals

[GT] The sum of multiple operations (in calculator mode).

Note: The blue signs on the keys apply in keyboard mode.

## 2. Operating instructions

### 2.1 Inserting the batteries

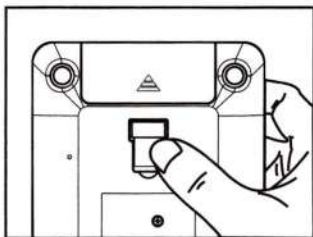
Remove the battery cover and insert 2 x AAA/LR03 batteries into the battery compartment.



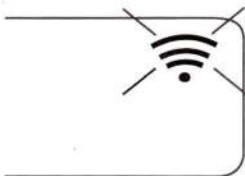
**Warning!** If the wrong types of batteries are used they could explode.

### 2.2. Wireless connection to a computer

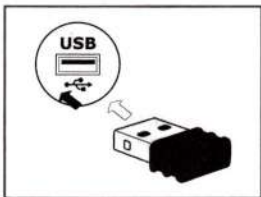
1. Remove the USB receiver which is stored on the bottom of the keyboard.



2. Press [CONNECT] on the keyboard. Note: The symbol in the upper right hand corner of the display should start flashing. If not, press [CONNECT] again.



3. Plug the USB receiver into an available USB port on your computer. Note: The symbol in the upper right hand corner will stop flashing when the wireless connection has been established and the keyboard is ready for use.



**Note:** In order for the keyboard to connect wirelessly to a computer, the batteries must be used. If the device is used as an independent calculator, it will be powered by its built-in solar panel.

### 3. Selecting the application – calculator or keyboard

When the keyboard is wirelessly connected to a computer it can be used either in calculator or keyboard mode. Toggle between keyboard mode K and calculator mode C by pressing [PC/CAL].

#### Calculator (when wirelessly connected to a computer)

- The calculator can perform the four basic calculation functions and % with 10 digits.
- The results of the calculation can be shown on, or sent to the computer screen by pressing [SEND].
- It is not possible to send the result to the computer if the Error symbol (E) is shown.
- The [SEND] key is only activated when the keyboard is wirelessly connected to a computer.

#### Keyboard (when wirelessly connected to a computer)

These keys can be used as a numeric keyboard for writing directly on your computer:

[ 0 ]-[ 9 ], [ + ], [ - ], [ × ], [ ÷ ], [ Backspace ], [ . ], [ ESC ], [ ENTER ] and [ TAB ].

#### Automatic shut-off Calculator mode (when not connected to a computer)

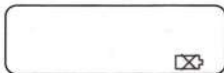
Shuts off automatically after 7 minutes inactivity. Press [ AC/ON ] to turn the calculator on again.

#### Calculator or keyboard mode (when wirelessly connected to a computer)

- The wireless connection with the computer is automatically shut off after 30 minutes of inactivity. Press [ CONNECT ] to re-establish a wireless connection with the computer.
- After the wireless connection has been shut off, the device will operate in calculator mode until it is completely shut off after 7 minutes of inactivity. Press [ AC/ON ] and then [ CONNECT ] to turn the device on and reconnect wirelessly to

## Low battery indicator

Replace the batteries when the display fades or the battery symbol appears. When the batteries are low you will not be able to connect wirelessly to the computer.



## 4. General advice

Remember to unplug the USB receiver from the computer when the keyboard is not in use. Store the receiver in the holder on the bottom of the keyboard. If you connect the keyboard to another computer, you must follow the instructions in section 2.2 *Wireless connection to a computer*. Switch the device off immediately if it gets hot or emits smoke or a burning smell.

## 5. Care and maintenance

Clean the product using a soft, moist cloth. Use a mild detergent and never use solvents or strong, abrasive cleaning agents for cleaning the product.

## 6. Troubleshooting

If the product is not working correctly:

- Make sure that the batteries are inserted correctly.
- Make sure that the computer fulfils the system requirements.
- Make sure that the USB receiver is properly connected.
- Press [ CONNECT ] to connect wirelessly again if the connection between the device and the computer has been broken.
- Follow the instructions in *Wireless connection to a computer* if you have recently used the device with a different computer.
- Reset the device to its default factory settings by pushing a pointed object into the hole (I) on the back.

## 7. Disposal

This product should be disposed of in accordance with local regulations. If you are unsure how to proceed, contact your local authority.

## 8. Specifications

|                                   |                                                                               |
|-----------------------------------|-------------------------------------------------------------------------------|
| Batteries                         | 2 × AAA/LR03                                                                  |
| Solar panel voltage/current       | 3 V, 3 mA                                                                     |
| Recommended operating temperature | 5–45 °C                                                                       |
| Size                              | 155 × 100 mm                                                                  |
| LCD display                       | 77 × 20 mm                                                                    |
| Weight                            | 158 g (excluding batteries)                                                   |
| System requirements               | 1 vacant USB port<br>Windows XP/VISTA/Win 7/Win 8<br>Mac OS X 10.3.9 or later |