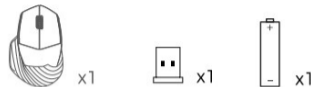# 2E

Wireless mouse 2E MF280

Delivery set

x1   x1   x1

1. Mouse
2. 2.4G adapter
3. Power element 1xAA

1. Left key
2. Right key
3. Scroll wheel
4. Connection mode button
5. On/off button
6. Compartment for battery and adapter

Mouse Features

1. The mouse has a switch for two modes: Bluetooth and 2.4GHz adapter
2. Bluetooth has two modes for connecting devices with different versions of the Bluetooth module. Select «Mouse BT3.0» or «Mouse BT5.0» depending on which module is available on the device.
3. To save battery charge, the mouse has an energy saving function - if the mouse is not used for 30 minutes, it automatically goes into sleep mode. To restore the mouse, it is enough to press any button.

Instructions (first use)

Bluetooth connection

1. Insert a dry AA battery into the mouse according to the charge poles indicated on the mouse.
2. You need to hold down the button for changing the connection mode for 3 seconds and the mouse will enter the Bluetooth pairing mode (this will be indicated by the rapid flashing of the connection indicator).
3. Turn on Bluetooth on your device, choose «Mouse BT3.0» or «Mouse BT5.0». After that, the mouse will be connected to the device.

Connection via 2.4 G adapter

4. If you need to connect the mouse through the 2.4 G adapter, short press the connection switch to change the mode to 2.4 G and the indicator will flash slowly. It is enough to insert it into a PC/laptop and thanks to the Plug and Play function, the mouse is immediately ready for use.

Specifications

- Form factor: large
- Connection: 2.4G adapter or Bluetooth 3.0/5.0
- Right-sided anatomical shape
- 3D scroll wheel
- Silent click
- 3 function buttons
- Wireless range — 10m
- Plug and Play — connection that does not require the installation of additional software

- 1600DPI
- Mouse dimensions: 112 x 75 x 43mm
- Power supply — AA battery included
- Weight — 65g

WARNING!
Use a dry, soft cloth to clean the product.
Do not open the battery compartment by force.
Use it only in a dry and safe place.
Do not wash the device with water.