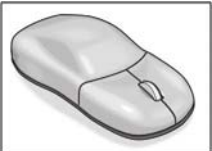


WINGATE TECHNOLOGY LTD

Wireless Laser Mouse  
WAP0408100F

**Introduction**  
Thank you for buying the  
Porsche computer mouse.  
This User Guide is  
designed to help you to  
get to know the mouse  
and its various functions.

1 mouse



1 receiver



2\* AA batteries



1 User Guide



# WINGATE TECHNOLOGY LTD

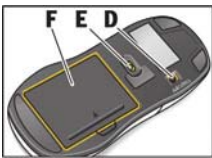
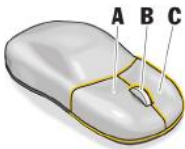
## FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.



**Product**

**Description**

- A**-Right button  
**B**-Middle button and  
scroll wheel  
**C**-Left button

**D**-On/Off switch

**E**-Laser sensor

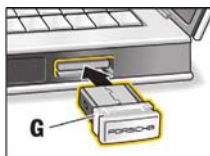
**F**-Battery compartment

**Preparation**

1. Take the mouse out of the packaging.
2. Open the battery compartment **F** and remove the cover.



3. Remove the receiver **G** stored in the middle.



4. Plug the receiver **G** into a free USB port on your PC or Laptop.



5. Insert the two AA batteries **H** into the battery compartment. Make sure to insert them correctly as shown in the battery compartment.



6. Then close the battery compartment.



7. Switch on the mouse using the On/Off switch **D** ("ON"). Your Porsche computer mouse is now ready for operation and can be used immediately after it is detected automatically on your computer.

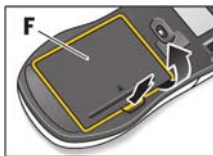
**i Information**  
Your mouse will start working straight away. You do not have to set a connection ID.

receiver  
When you are not using your mouse, please store the receiver carefully in the battery compartment.

Storing the nano



1. Unplug the receiver **G** from the USB port on your PC.



2. Open the battery compartment **F** and remove the cover.



3. Insert the receiver **G** into its storage slot.

**i Information**  
Make sure to insert the receiver into the slot the right way round.



4. Close the cover on the battery compartment **F**. The receiver is now safely stored and cannot get lost.



5. Switch off the mouse using the On/Off switch **D**.



## WINGATE TECHNOLOGY LTD



### Safety instructions

Your mouse is a Class 1 laser product.

Risk of injury to the unprotected human eye in the event of extended exposure to the laser beam.

The actual laser beam is invisible!

Please do not look directly at the spot at which the laser beam emerges.

Laser beams are dangerous! Never point the beam directly into other people's eyes or into the eyes of any living creature.

To prevent any unforeseen danger from the laser, please





Technical Data

**Porsche Computer Mouse**

Dimensions: 122.7 x 56.8 x 30.5 mm  
Net weight (without batteries): approx. 56 g  
Gross weight (with batteries): approx. 104 g  
Number of buttons: 2 main buttons, 3-way scroll wheel  
Sensor type: Laser  
Movement resolution: 2000 dpi  
Radio frequency: 2.4 GHz  
Modulation method: GFSK  
Houtput power: The typical field strength at 3m is 90dBuV/m(Max.)  
Power supply: 2 x 1.5 V DC, alkaline battery, size: AA  
Power consumption: 17 mA (max.)  
Range: 6 m (min.)  
Transmission angle: 360°  
Low energy level display: 0.9 V

**Receiver**

Dimensions: 19.0 x 14.5 x 6.5 mm  
Net weight: 1 g  
Power supply: 5 V DC, 100 mA  
Power consumption: 20 mA  
Interface: USB 1.1 or higher