Backlit Wheel Description

	Color	Mode	Sensor
	Red	Wireless Gaming Mode	Optical Sensor
ſ	Blue	Wireless Office Mode	IR sensor
ſ	Red	Wired Mode	Optical Sensor

Effect of Backlit

Status	Effect of Light	Mouse Status
Working	Always On	Normal Using
Turn off Light Button	Always Off	Normal Using
Grab Mouse	Getting Brightness	Wake Up Mouse
Adjust DPI	Flash	Adjust DPI
On Charging Station	Always On	Binding
On Charging Station	Breathe Light – Flashing	Charging

Power Consumption

Sta	itus	Working	Sleeping
IR Sensor	Stop Working Time		5 Sec
II Selisoi	Consumption	25mA	300uA
Ontical Canaar	Stop Working Time		5 Sec
Optical Sensor	Consumption	45mA	300uA

English(US/UK)

Thank you for your purchase of Fuhlen product. X200 can create comfortable and outstanding performance with its quality design and competitive price. With the installation of the driver, you will be able to program its button with your favourite program or macro setting. It is the top gaming mouse that can fulfil your needs with your play.

System Requirements

- Operating System: Microsoft Windows XP, Vista, 7, 8
- 1 x Free USB Port

Main Setting

There are 3 buttons can be programmable with the following default function.

- Middle Button
- 4th Button (Front Side Button)
- 5th Button (Back Side Button)

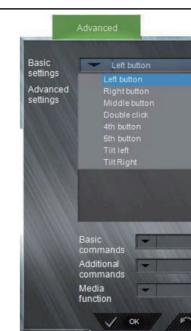


English(US/UK)

Setup Advanced Feature

Basic Settings
With the following 8 Options, you can switch those Buttons define.

- Left Button
- Right Button Middle Button
- Double Click - 4th Button
- 5th Button
- Tilt Left
- Tilt Right



English(US/UK)

Advanced Settings
With the following 4 Options, you can arrange more of the programming from "Combination Keys Function", "Basic Commands", "Additional Commands" and "Media Function"

- Combination Kevs Function Setting
- Basic Commands
- Additional Commands
- Media Functions







