Congratulations on your purchase of the Rock Candy Wireless Mouse!

FEATURING

- High definition optical mouse tracking
- Multi-device shareable nano USB receiver
- Windows/Mac compatible
- Smooth glide action
- 30-ft range 2.4 GHz wireless technology
- Plug and play user-friendly
- Bright, fun colors

ADVANCED FEATURES

- **Advanced Power Saving Mode** – The Rock Candy Wireless mouse will progress into different levels of power saving modes, extending the life of your batteries.

- **Switching Your Mouse ON/OFF** – Extend the battery life and prevent your mouse from turning on when traveling or on-the-go. Follow these simple instructions to switch your mouse on or off:
  
  **To turn on:** slide the ON/OFF switch to the ON position.
  
  **To turn off:** slide the ON/OFF switch to the OFF position.

- **Power Indication** – When the mouse is switched to the ON position, the Low Battery LED will flash once and then remain off, indicating that your mouse is functional.

- **Ability to Pair Your Mouse** – Easily sync your Rock Candy Wireless mouse with multiple Rock Candy USB devices (see instructions below)

- **Low Battery LED Indicator** – Receive advance warning when the battery is beginning to lose charge. Includes the following indicator modes:

  **When reaching a low power state**, the LED will blink slowly, allowing for additional time to replace batteries.

  **When reaching a critical power state**, the LED will blink rapidly and the mouse will not be operational until batteries are replaced.

Note: The LED will continue flashing when the user moves the mouse and will flash 10 times before it turns off.

IMPORTANT / CAUTION STATEMENTS

- Choking Hazard: Contains small parts that can be a choking hazard for children under 3 years old.
- Do not mix different battery types. Risk of explosion may occur.
- Do not mix new and old batteries.
- Do not immerse this product in liquid.
- Do not expose this product in extreme heat.
- Do not use this product in extreme humidity.
- Keep the batteries and USB receiver out of reach of children.
- Modifications to this product could void your warranty and your right to operate this product by the FCC.
Connecting Your Mouse

1. While pressing down on the battery cover embossed thumb grip (see below), slide the battery cover away from the mouse.

2. Insert two AAA alkaline batteries with the polarities as shown in the drawing below.

3. Slide the battery cover back into place.

4. Plug the included USB receiver into any available USB port on your computer.
Mouse Anatomy

- Mouse Feet
- LED Source
- ON/OFF Switch
- Battery Door
- Embossed Thumb Grip
- Scroll Wheel/Middle Button
- Right Button
- Left Button
- Mouse Feet
- Optical Sensor
- Low Battery LED
Pairing Your Mouse

The mouse USB receiver is already paired with the keyboard at the factory. However, if you have a replacement USB receiver, you will need to pair it with your mouse. To pair the mouse using the USB receiver, please follow these steps:

1) Ensure that the USB receiver is unplugged.
2) Press and hold the left, right, and middle button (the scroll wheel) at the same time for five seconds.
3) While holding the left, right, and middle buttons; immediately reconnect the USB receiver to your computer.
4) Continue to hold all three buttons for another five seconds, then release.
5) Your Rock Candy Wireless Mouse is now paired with the USB receiver.

Multi-Device Receiver Wireless Connection

The receiver can sync with multiple wireless Rock Candy Wireless USB devices (such as the Rock Candy Wireless Keyboard and another mouse), allowing you to free up a USB port on your computer. If you have purchased a Rock Candy Wireless Keyboard, you can pair the keyboard to the mouse USB receiver by following these steps:

1) Disconnect the mouse USB receiver.
2) Press the “Esc” and “=” buttons together until the Low Battery LED lights solid on the keyboard.
3) Reconnect the mouse USB receiver. The LED will turn off, indicating that the keyboard has successfully paired with the mouse using the same USB receiver.

NOTE: Please use only the mouse USB receiver when pairing both mouse and keyboard together with the same USB receiver.

Troubleshooting

If the mouse is not working, please check for the following possible causes:

• Are the batteries installed using the correct polarity?
• Is the USB receiver connected to your computer and the drivers finished installing?
• If there is difficulty opening the battery cover, press down on the embossed thumb grip mark before sliding the cover away from the mouse.
• If the computer is in sleep mode, and the mouse does not respond, simply click any button on the mouse to wake from sleep mode. Depending on the speed of your computer, it may take a few seconds to a few minutes to go from sleep to wake mode.

If you still experience problems and further issues arise, please contact PDP Customer Support at www.pdp.com or call toll-free (800) 331-3844 (USA and Canada only).
Maintaining Your Mouse

• Clean your mouse with a dry cloth only, preferably microfiber cloth, every other month.
• Do not allow this product to get wet.
• Do not leave this product near extreme heat.

Warranty

2 year limited warranty. See www.pdp.com for details.

Regulatory Statements

FCC STATEMENTS:

CAUTION: Changes or modifications to this equipment not expressly approved by the manufacturer could void the user’s authority to operate the equipment. The equipment complies with FCC RF exposure limits set forth for an uncontrolled environment. The equipment must not be co-located or operating in conjunction with any other antenna or transmitter.

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.

INDUSTRY CANADA STATEMENTS:

This device complies with Industry Canada licence RSS standard(s). Operation is subject to the following two conditions:

(1) this device may not cause interference, and
(2) this device must accept any interference, including interference that may cause undesired operation of the device.
The device meets the exemption from the routine evaluation limits in section 2.5 of RSS 102 and compliance with RSS-102 RF exposure, users can obtain Canadian information on RF exposure and compliance.

"Le present appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes:

(1) l'appareil ne doit pas produire de brouillage, et
(2) l’utilisateur de l’appareil doit accepter tout brouillage radio électrique subi, même si le brouillage est susceptible d’en compromettre le fonctionnement.

Legal

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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.

Mouse:
Model No.: 904-002T
FCC ID: X5B-904002T
IC: 8814A-904002T
Rating: 3VDC/6mA

USB Receiver:
Model No.: 904-002R
FCC ID: X5B-904002R
IC: 8814A-904002R
Rating: 5VDC/22mA

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