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<div data-bbox="240 300 554 439"></div> <div data-bbox="195 610 606 669"><p>3 BUTTON WIRELESS MOUSE models 2604729, 2604754-56</p></div> <div data-bbox="162 826 628 846"><p>Thank you for purchasing RadioShack's wireless mouse.</p></div>	<div data-bbox="702 252 850 268"><p>PACKAGE DETAILS</p></div> <div data-bbox="702 296 986 360"><ul style="list-style-type: none">• One 2.4G wireless optical mouse• One mini USB receiver• One user manual</div> <div data-bbox="702 408 787 425"><p>FEATURES</p></div> <div data-bbox="702 453 1097 604"><ul style="list-style-type: none">• Dimensions: L98 x W62 x H36 (millimeters)• 3 button• 1,200 DPI• Snap-in Nano receiver• 1 AA battery <i>(not included)</i>• Windows 7/WIN8/WIN10, Mac OS 10, Android compatible.</div> <div data-bbox="702 632 912 649"><p>TECHNICAL PARAMETERS</p></div> <div data-bbox="702 677 1145 918"><ul style="list-style-type: none">• The mouse's rated voltage is 1.5V and the rated current is 28mA.• 2.4G wireless radio frequency technology.• 2.4G wireless timely hopping technology.• Working distance: up to 10M.• Multi-level sleeping function, helps you save more power.• Low power and low current consumption design, prolonging battery life.• Plug and play, easy.• Ergonomic and comfortable design, easy operation.</div>	<div data-bbox="1204 252 1323 268"><p>INSTALLATION</p></div> <div data-bbox="1204 296 1666 492"><ol style="list-style-type: none">1. Open the battery cover at the bottom of mouse and insert the AA battery in the correct direction. When the battery is installed, the LED light will light up for 2 seconds and then it will turn off. This means the mouse is in working state.2. Connect the receiver on your computers USB input.3. You can now use your mouse.</div> <div data-bbox="1204 543 1304 560"><p>IMPORTANT</p></div> <div data-bbox="1204 588 1692 677"><ul style="list-style-type: none">• When you unplug the receiver or host shuts down, the mouse will immediately stop working <i>(sleep mode)</i>.<ul style="list-style-type: none">• <i>When mouse is in sleep mode, you can wake it up by pressing any button.</i>• When you connect the receiver or reboot the computer, you should click any button, LED will light up; this means the mouse is in working state.</div> <div data-bbox="1204 789 1637 806"><p>You can use this mouse on any surface except glass.</p></div>	<div data-bbox="1921 252 2088 268"><p>TROUBLESHOOTING</p></div> <div data-bbox="1921 296 2199 313"><p>If doesn't work, what can we do?</p></div> <div data-bbox="1921 319 2391 408"><ol style="list-style-type: none">1. Check if the batteries positive and negative electrode is right.2. Check if the USB receiver is connected correctly.</div> <div data-bbox="1921 431 2376 470"><p>When the mouse moves slowly or malfunctions, what can we do?</p></div> <div data-bbox="1921 476 2413 627"><ol style="list-style-type: none">1. Increasing the distance between mouse and other computer equipment.2. Increase the distance or turn off other wireless devices such microwaves, wireless home phones, etc. those may affect the transmission and extend the mouse's response time.</div> <div data-bbox="1921 655 2003 672"><p>WARNING</p></div> <div data-bbox="1921 688 2383 817"><p>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.</p></div> <div data-bbox="1921 845 2361 907"><p>Changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.</p></div>	<div data-bbox="2468 252 2930 492"><p>NOTE: 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.</p></div> <div data-bbox="2468 520 2930 627"><p>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:</p></div> <div data-bbox="2468 655 2930 806"><ul style="list-style-type: none">—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</div> <div data-bbox="2468 834 2930 896"><p>NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.</p></div>	<div data-bbox="2997 252 3415 330"><p>RF exposure: The device has been evaluated to meet general RF exposure requirement. The device can be used in portable exposure condition without restriction.</p></div>
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