

<div data-bbox="206 223 715 284"><p>Truman Dual Wireless Charger and Headphone Stand</p></div> <div data-bbox="348 306 573 567"></div> <div data-bbox="206 610 715 656"><p>IC ID: 21530-100937B FCC ID: 2AGR4-100937B</p><p>Instruction Manual</p></div>	<div data-bbox="777 163 862 182"><p>Overview</p></div> <div data-bbox="812 254 1266 535"></div>	<div data-bbox="1357 151 1448 170"><p>Operation</p></div> <div data-bbox="1357 178 1875 334"><p>1. Plug the power adapter into the wall socket. 2. USB-A side connects to the power wall adapter, USB-C side connects to the wireless charger side, the LED light will illuminate blue which means the unit is ready to charge your device. 3. Place your device on to the charging stand, the blue LED light will be pulsing which denotes the device is being charged.</p></div> <div data-bbox="1408 367 1822 656"></div>	<div data-bbox="1931 155 2458 223"><p>Note: Only the QC2.0/QC3.0 Standard power adapter can support this product's fast charging. Adapters are not included with the product.</p></div> <div data-bbox="2028 228 2333 609"></div>	<div data-bbox="2508 155 2875 175"><p>Indicating status and protection function</p></div> <div data-bbox="2508 190 2988 300"><p>1. LED blue light: Standby 2. LED blue pulsing light: Charging 3. Blue light flashing: Device is not correctly placed on the wireless charger, over temperature protection, or detects metal on the back of the device.</p></div> <div data-bbox="2618 319 2891 656"></div>
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<div data-bbox="200 837 316 857"><p>Specification</p></div> <div data-bbox="200 864 495 997"><p>Input: 9V/3.0A Output: 10W*2 (Max) Charging frequency: 115-148 KHz Transmission Distance: ≤5mm Efficiency: ≥75% Product size: L240*W101*H258mm</p></div> <div data-bbox="200 1065 272 1085"><p>Packing</p></div> <div data-bbox="200 1093 655 1156"><ul style="list-style-type: none">Truman Dual Wireless Charger and Headphone StandUSB–A to USB–C type charging cableUser Manual</div>	<div data-bbox="777 837 896 857"><p>FCC Statement</p></div> <div data-bbox="777 864 1295 1324"><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. Changes or modifications not explicitly approved by the party responsible for compliance could void the user's authority to operate this equipment. Note: this equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 and part 18 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and candidate 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:</p></div>	<div data-bbox="1351 837 1869 1050"><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.<p>The equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 15 cm surrounding the device and 20 cm above the top surface of the device must be respected.</p></div> <div data-bbox="1351 1103 1856 1301"><p>This device complies with Part 15 of the FCC Rules. 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. 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="1922 837 2458 938"><ul style="list-style-type: none">Increase the separation between the equipment and any other radio device.Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.</div> <div data-bbox="1922 967 2449 1307"><p>ISED Statement This device complies with Industry Canada's license-exempt RSSs. Operation is subject to the following two conditions: • This device may not cause interference; and • This device must accept any interference, including interference that may cause undesired operation of the device. Le présent appareil est conforme aux CNR d'Industrie Canada applicables aux appareils radio exempts de licence. L'exploitation est autorisée aux deux conditions suivantes: • l'appareil ne doit pas produire de brouillage; • l'utilisateur de l'appareil doit accepter tout brouillage radioélectrique subi, même si le brouillage est susceptible d'en compromettre le fonctionnement.</p></div>	<div data-bbox="2511 837 3029 1096"><p>This equipment complies with Canada radiation exposure limits set forth for an uncontrolled environment. During the operation of device a distance of 10 cm surrounding the device and 10 cm above the top surface of the device must be respected. Cet équipement est conforme Canada limites d'exposition aux radiations dans un environnement non contrôlé. au cours de l'opération de l'appareil sur une distance de 10 cm autour de l'appareil et de 10 cm au - dessus de la surface supérieure de l'appareil doit être respecté.</p></div>
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