

wren

V5BT14-bUSC

 Bluetooth

Model: V5BT14 FCC ID: R48V5BT14 IC: 7190A-V5BT14

This device complies with Part 15 of the FCC Rules, and Industry Canada licence-exempt RSS standard(s). 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 of the device.

CAN ICES-3(B)/NMB-3(B)

 ENERGY STAR

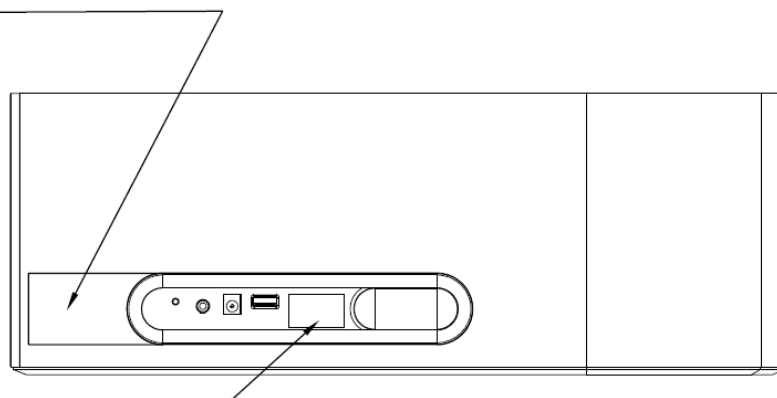
 CE

Power Supply Rating: 24V $\approx$ 2.5A

Power Consumption: 60 Watts

Designed in USA Assembled in China

413-000-06860-E



The diagram shows the rear panel of the Wren V5BT14-bUSC device. A callout line points to the power supply rating label, which is located on the left side of the rear panel. The label contains the following information: Power Supply Rating: 24V $\approx$ 2.5A, Power Consumption: 60 Watts, and Designed in USA Assembled in China. The rear panel also features a power jack, a power button, a USB port, and a power switch.

wren V5BT14-bUSC

Model: V5BT14 FCC ID: R48V5BT14 IC: 7190A-V5BT14

This device complies with Part 15 of the FCC Rules, and Industry Canada licence-exempt RSS standard(s). 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 of the device.

CAN ICES-3(B)/NMB-3(E)



Power Supply Rating: 24V $\pm$ 2.5A
Power Consumption: 60 Watts
Designed in USA Assembled in China

wren V5BT14-rUSC

Model: V5BT14 FCC ID: R48V5BT14 IC: 7190A-V5BT14

This device complies with Part 15 of the FCC Rules, and Industry Canada licence-exempt RSS standard(s). 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 of the device.

CAN ICES-3(B)/NMB-3(E)



Power Supply Rating: 24V $\pm$ 2.5A
Power Consumption: 60 Watts
Designed in USA Assembled in China