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› Schwinn Parkwood Electric Hybrid Bike User Manual

Schwinn Parkwood eBike

Schwinn Parkwood Electric Hybrid Bike User Manual

MODEL: PARKWOOD eBIKE (S6712G26U1OS2)

1. Introduction

Welcome to the Schwinn Parkwood Electric Hybrid Bike manual. This guide provides essential information for the safe assembly, operation, and maintenance of your new electric bicycle. The Schwinn Parkwood is designed for adults, accommodating riders 5'4"–6' tall and up to 300 pounds. It features a 350W hub drive motor, pedal assist, throttle, and a 36V 10.4Ah removable lithium battery, offering speeds up to 20 mph and a range of up to 40 miles. Please read this manual thoroughly before your first ride to ensure proper usage and safety.



**Up to
40 Miles
Max Range***



**20 MPH
Max Speed***



**350W
Motor**

Image: The Schwinn Parkwood Electric Hybrid Bike in use, showcasing its design and rider comfort.

2. What's in the Box

Upon unpacking, verify that all components are present. The Schwinn Parkwood Electric Hybrid Bike package typically includes:

- Schwinn Parkwood Electric Hybrid Bike Frame and Wheels
- 36V 10.4Ah Removable Lithium Battery
- Battery Charger
- LCD Handlebar Display
- Rear Cargo Rack
- Front Headlight
- User Manual (this document)
- Assembly Tools (may vary)

3. Assembly

Assembly is required for this electric bicycle. It is recommended to have the bike professionally assembled or to follow the detailed assembly instructions provided in the separate assembly guide. Ensure all bolts and fasteners are securely tightened before riding. Pay close attention to the installation of the front wheel, handlebars, seat post, pedals, and any accessories like the front headlight and rear cargo rack.



Image: Demonstrates the utility of the rear cargo rack, which requires assembly.

4. Setup and Initial Checks

4.1 Battery Charging

Before your first ride, fully charge the 36V 10.4Ah removable lithium battery. Connect the charger to the battery and a standard power outlet. The battery recharges fully in approximately 5 hours. Do not use chargers not supplied or approved by Schwinn.

4.2 LCD Handlebar Display

The LCD handlebar display provides crucial information. Familiarize yourself with its functions:

- **Assist Level:** Adjust pedal assist levels (0-3 or 0-5, depending on model)
- **Battery Charge:** Indicates remaining battery life.
- **Speed:** Current riding speed.
- **Distance:** Trip distance and total odometer.

Press the power button on the display to turn the system on/off. Use the '+' and '-' buttons to adjust the pedal assist level.



Ride Relaxed

A step-through frame makes it easy to hop on, and an upright riding position and plush seat keep it comfy.

Image: The LCD display showing operational data like speed and battery charge.

4.3 Pre-Ride Safety Check

Before each ride, perform the following checks:

- **Tires:** Ensure tires are inflated to the recommended pressure.
- **Brakes:** Test front and rear disc brakes for proper function.
- **Handlebars & Seat:** Confirm they are secure and at the correct height.

- **Battery:** Ensure the battery is securely locked in place.
- **Lights:** Check front headlight functionality.

5. Operating Instructions

5.1 Pedal Assist System

The pedal assist system provides motor assistance as you pedal. Use the '+' and '-' buttons on the LCD display to select your desired assist level. Higher levels provide more assistance, making hills effortless and extending your range up to 40 miles.

5.2 Throttle Operation

The throttle allows for instant acceleration without pedaling. Gently twist the throttle grip to engage the motor. The bike can reach speeds up to 20 mph using the throttle or pedal assist.

5.3 Gear Shifting

Your Schwinn Parkwood is equipped with a 7-speed shifter. Use the shifter to select appropriate gears for varying terrain and riding conditions. Shift to a lower gear for climbing hills and a higher gear for flat terrain or descents.

5.4 Braking

The bike features powerful disc brakes for reliable stopping power. Apply both front and rear brakes simultaneously for controlled and effective braking. Avoid sudden, hard braking, especially with the front brake, to prevent loss of control.



Comfort & Versatility

Extra-wide tires soak up bumps and offer a smooth, stable ride on pavement, gravel, or light trails.

Image: The bike's wide tires provide comfort and stability on various surfaces.

5.5 Riding Posture

The lightweight step-through frame and plush seat are designed for an upright riding position, enhancing comfort during your rides.



Image: The step-through frame allows for easy mounting and dismounting.

5.6 Official Product Video

Watch this official video for a visual guide on the Schwinn Parkwood Electric Hybrid Bike's features and operation:

Your browser does not support the video tag.

Video: Schwinn High Timber & Parkwood Electric Bikes overview, demonstrating key features and riding experience.

6. Maintenance

Regular maintenance ensures the longevity and safe operation of your e-bike.

- **Cleaning:** Clean the bike regularly with a damp cloth. Avoid high-pressure washing directly on electrical components.
- **Tires:** Check tire pressure before each ride.
- **Chain:** Keep the chain clean and lubricated.
- **Brakes:** Inspect brake pads for wear and adjust as needed. Ensure brake levers are responsive.
- **Battery:** Store the battery in a cool, dry place and charge it periodically even when not in use to maintain its health.

- **Fasteners:** Periodically check all bolts and fasteners for tightness.

7. Troubleshooting

If you encounter issues with your Schwinn Parkwood eBike, consider the following common solutions:

- **No Power:** Check if the battery is fully charged and properly seated. Ensure the power button on the display is pressed.
- **Motor Not Assisting:** Verify the pedal assist level is not set to '0'. Check for any error codes on the LCD display.
- **Brakes Squealing:** This can indicate dirty brake pads or rotors, or misalignment. Clean components or seek professional adjustment.
- **Difficulty Shifting:** Check for proper chain lubrication and ensure the derailleur is not bent or misaligned.

For persistent issues, contact Schwinn customer support or a certified bicycle mechanic.

8. Specifications

Bike Type	Electric Bike
Age Range	Adult
Brand	Schwinn
Model Name	Parkwood eBike
Model Number	S6712G26U1OS2
Motor Wattage	350W Hub Motor
Max Speed	Up to 20 mph
Battery	36V 10.4Ah Lithium Battery (375 Watt Hours)
Charge Time	Approx. 5 hours
Max Range	Up to 40 miles
Wheel Size	27.5 Inches
Number of Speeds	7
Brake Style	Disc
Frame Material	Aluminum
Suspension Type	Rigid
Item Weight	52.58 Pounds
Maximum Weight Recommendation	300 Pounds
Minimum User Height	64 Inches
Assembly Required	Yes
Safety Certification	ANSI/CAN/UL2849

9. Safety Information

Your safety is paramount. Always wear a helmet when riding your e-bike. Obey all local traffic laws and regulations. Be aware of your surroundings and ride defensively. The Schwinn Parkwood eBike is certified to ANSI/CAN/UL2849 safety standards, but proper riding practices are essential.

- Do not ride under the influence of alcohol or drugs.
- Avoid riding in adverse weather conditions or on slippery surfaces.
- Ensure the battery is securely locked before riding.
- Do not modify the e-bike's electrical system or motor.
- Regularly inspect your bike for any damage or loose parts.

10. Warranty and Support

The Schwinn Parkwood Electric Hybrid Bike comes with a comprehensive warranty:

- **Frame:** Lifetime warranty
- **Battery and Electric Assist Parts:** 2-year limited warranty

For warranty claims, technical support, or replacement parts, please contact Schwinn customer service. Keep your proof of purchase for warranty validation. The manufacturer is Pacific Cycle.

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