

[Manuals.plus](#) /

> [QUTWOB](#) /

> QUTWOB 60" Wood Ceiling Fan with Lights Remote Control User Manual

## QUTWOB DY1695-60BD

# QUTWOB 60" Wood Ceiling Fan with Lights Remote Control User Manual

Model: DY1695-60BD

## 1. SETUP AND INSTALLATION

This section provides instructions for assembling and installing your QUTWOB 60" Wood Ceiling Fan. Ensure all components are present before beginning installation.

### 1.1 Component Overview

Familiarize yourself with the fan components, including the three solid wood blades, motor housing, downrods, LED light kit, and remote control.



Image: All components of the QUTWOB 60" Wood Ceiling Fan, including the main fan unit, three downrods (5", 10", 14"), and the remote control.

## 1.2 Blade and Light Kit Assembly

Attach the three solid wood blades to the motor housing. Install the LED light kit into the designated area on the fan body.

# Easy to Install



Warm White(3000K)

Naturel White(4500K)

Cool White(6000K)

Image: A detailed view of the fan's central light and blade attachment points, illustrating the ease of assembly.

## 1.3 Downrod and Mounting Options

Select the appropriate downrod (5", 10", or 14") for your ceiling height. The fan supports both standard downrod and angled mounting for sloped ceilings.

# 60" Solid Wood Ceiling Fan With Light



Image: Visual representation of the fan's dimensions and various mounting configurations, including standard downrod and angled ceiling mounts.

## 1.4 Installation Video

For a detailed visual guide on the installation process, please refer to the official installation video:

Video: Official QUTWOB installation guide for the ceiling fan with light. This video demonstrates the step-by-step process of assembling and mounting the fan, including wiring connections.

## 2. OPERATING INSTRUCTIONS

Your QUTWOB ceiling fan is equipped with a multi-functional remote control for convenient operation.

### 2.1 Remote Control Functions

- **Power On/Off:** Turns the fan and light on or off.
- **Fan Speed:** Adjusts between 6 different fan speeds.

- **Light Control:** Turns the LED light on/off, dims the light, and changes color temperature (Warm White 3000K, Natural White 4500K, Cool White 6000K).
- **Forward/Reverse Rotation (F/R):** Changes the direction of blade rotation for seasonal use.
- **Timer Settings:** Set the fan to turn off automatically after 1, 2, or 4 hours.

$\leq 30\text{dB}$  Whisper Quiet at Minimum Speed  
**Give You a Quiet Comfortable Cool Environment**



Low Noise



6 Wind Speeds



Timer Setting



Others



Ours

Image: The fan operates quietly, ensuring a comfortable environment, even at minimum speed (below 20dB).

## 2.2 Seasonal Operation (Forward/Reverse)

The fan features a reversible function to optimize air circulation for different seasons:

- **Summer Mode:** Run the fan counter-clockwise to create a downward airflow, providing a cooling effect.
- **Winter Mode:** Run the fan clockwise to circulate warm air upwards, helping to distribute heat evenly throughout the room.

## Reversible Function



Image: Visual guide demonstrating the fan's reversible function, showing how it creates downward airflow for cooling in summer and upward airflow for heat distribution in winter.

### 3. MAINTENANCE

Regular maintenance ensures optimal performance and longevity of your ceiling fan.

- **Cleaning:** Periodically wipe the fan blades and motor housing with a soft, damp cloth. Avoid using abrasive cleaners that may damage the finish.
- **Tightening Screws:** Check all screws and fasteners annually to ensure they are secure. Loose connections can cause wobbling or noise.
- **Blade Balance:** If the fan wobbles, ensure all blades are securely attached and balanced. Balancing kits can be used if necessary.

### 4. TROUBLESHOOTING

If you encounter any issues with your ceiling fan, refer to the following common troubleshooting tips:

- **Fan Not Moving Enough Air:**

- Check if the rotation direction is set correctly for the season (counter-clockwise for cooling, clockwise for heat distribution).
- Ensure fan blades are installed correctly and not backwards.

- **Noise Issues:**

- Verify all screws on the motor housing and blade attachments are tight.
- Check for any obstructions in the fan's path.

- **Remote Control Not Working:**

- Replace the batteries in the remote control.
- Ensure there are no obstructions between the remote and the fan's receiver.

## 5. SPECIFICATIONS

Detailed technical specifications for the QUTWOB 60" Wood Ceiling Fan (Model DY1695-60BD).

Feature	Specification
Brand	QUTWOB
Model Number	DY1695-60BD
Color	Black body+Dark Walnut
Product Dimensions	60"D x 60"W x 16"H
Material	Wood
Number of Blades	3
Motor Type	DC Inverter Motor
Noise Level	20 Decibels (max)
Number of Speeds	6
Max Speed	185 RPM
Wattage	15 watts
Light Kit	Integrated LED (1500 lumens, 18W)
Light Color Temperature	3000K Warm White, 4500K Natural White, 6000K Cool White
Controller Type	Remote Control
Indoor/Outdoor Usage	Indoor, Outdoor
Mounting Type	Ceiling Mount (Downrod, Angled)

## 6. WARRANTY AND SUPPORT

QUTWOB is committed to providing high-quality products and excellent customer service.

- **Motor Warranty:** The DC inverter motor comes with a 10-year warranty.
- **Full Fan Warranty:** The entire ceiling fan unit has a 2-year worry-free warranty.
- **Remote Control Replacement:** In case the remote control is lost or damaged, a free replacement will be provided.
- **Damaged/Lost Parts:** If any parts are damaged or lost during installation or transportation, please contact the seller on the order page for a replacement.

Your experience is very important to us. For any further assistance or inquiries, please contact QUTWOB customer support.

---

