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› [Newday](#) /

› Newday 132cm Ceiling Fan with Light and Remote Control User Manual

Newday 72d89457-0f92-4573-a205-141714c20d8a

Newday 132cm Ceiling Fan with Light and Remote Control User Manual

Model: 72d89457-0f92-4573-a205-141714c20d8a

1. INTRODUCTION

Thank you for choosing the Newday 132cm Ceiling Fan with Light. This manual provides essential information for the safe installation, operation, and maintenance of your new ceiling fan. Please read these instructions thoroughly before installation and retain them for future reference.



Image 1.1: The Newday 132cm Ceiling Fan with Light shown in different indoor and outdoor covered settings, highlighting its versatile design.

2. SAFETY INSTRUCTIONS

Always follow basic safety precautions when installing and operating this appliance to reduce the risk of fire, electric shock, and personal injury.

- Ensure the ceiling structure can support a weight greater than 45 kg (99 lbs).
- Maintain a minimum distance of 76 cm (30 inches) between fan blades and any obstacles.
- Ensure fan blades are at least 213 cm (84 inches) from the floor.
- All electrical connections must comply with local codes and national electrical codes.
- Turn off power at the circuit breaker before installation or maintenance.
- Do not use the fan with a dimmer switch not specifically designed for ceiling fans.
- This product is designed for indoor use only and is not waterproof.

3. PACKAGE CONTENTS

Verify that all components are present and undamaged before beginning installation.

- Ceiling Fan Motor Assembly
- Fan Blades (MDF wood)
- LED Light Kit
- Remote Control
- Mounting Bracket and Hardware
- Downrod (if applicable)
- User Manual



Image 3.1: Key components of the Newday ceiling fan, including the remote control, light module, and LED light board.

4. SETUP AND INSTALLATION

Installation requires a ceiling capable of supporting over 45 kg. Ensure proper clearance from obstacles and the floor.

1. **Prepare the Installation Site:** Turn off power at the main circuit breaker. Secure the mounting bracket to a ceiling joist or a suitable fan-rated outlet box.
2. **Assemble the Fan:** Attach the fan blades to the motor assembly. Connect the downrod (if used) to the motor and canopy.
3. **Wire the Fan:** Follow the wiring diagram provided in the full instruction manual. Connect the fan's electrical wires to the household wiring.
4. **Mount the Fan:** Carefully lift the fan assembly and hang it on the mounting bracket. Secure the canopy to the ceiling.
5. **Install the Light Kit:** Connect the LED light kit to the fan's wiring and secure it to the fan housing.
6. **Restore Power:** Turn on power at the circuit breaker and test the fan and light functions.



Image 4.1: Product dimensions (132cm diameter, 32cm height), recommended room size (16-36 m²), and installation options for flat or sloped ceilings (max 15° incline).



Installation Video Guide

Your browser does not support the video tag.

Video 4.1: An official installation video demonstrating the steps to set up the Newday ceiling fan. This video provides a visual guide to supplement the written instructions.

5. OPERATING INSTRUCTIONS

Your Newday ceiling fan is controlled by the included remote control.

5.1 Remote Control Functions



Image 5.1: The remote control for the Newday ceiling fan, showing buttons for fan speed, light control, timer, and sleep mode.

- **Fan On/Off:** Press the dedicated button to turn the fan on or off.
- **Fan Speed Control:** Select from 6 available speeds (1-6).
 - Speed 1: 94 RPM (5W) - Gentle breeze
 - Speed 2: 114 RPM (8W)
 - Speed 3: 130 RPM (11W) - Natural wind
 - Speed 4: 150 RPM (15W)
 - Speed 5: 167 RPM (19W)
 - Speed 6: 189 RPM (25W) - Strong cooling wind
- **Sleep Mode:** Press the "moon" button to activate sleep mode. Speeds 1, 2, and 3 will cycle every 20 seconds to simulate natural wind, providing a comfortable sleeping environment.
- **Timer Function:** Set the fan to turn off automatically after 1, 3, or 6 hours.



6 Speed Adjustable

Max Air Volume: 5200 CFM

 Slow Comfortable Wind 94-114RPM 1-2 	 Medium Natural Wind 130-150RPM 3-4 	 Fast Cooling Wind 167-189RPM 5-6 
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Image 5.2: Visual representation of the 6 fan speeds, from slow to fast, and the maximum air volume of 5200 CFM.



Image 5.3: Details of the sleep mode, including cycling speeds (1, 2, 3 every 20 seconds) and the fan's quiet operation at low speeds (as low as 20 dB).

5.2 Light Control

- **On/Off:** Press the light button to turn the LED light on or off.
- **Stepless Dimming:** Use the "+" and "-" buttons to adjust brightness continuously from 20% (460 LM) to 100% (2300 LM).
- **Color Temperature Adjustment:**
 - Short press "NW" for natural white light.
 - Long press "WW" to continuously decrease color temperature (K-), achieving warmer tones (down to 3000K).
 - Long press "DW" to continuously increase color temperature (K+), achieving cooler tones (up to 6500K).
- **Memory Function:** The fan remembers your last light setting (brightness and color temperature) when turned off and on again.

Stepless Adjustable Color Temperature & Brightness

3 Color Temperature

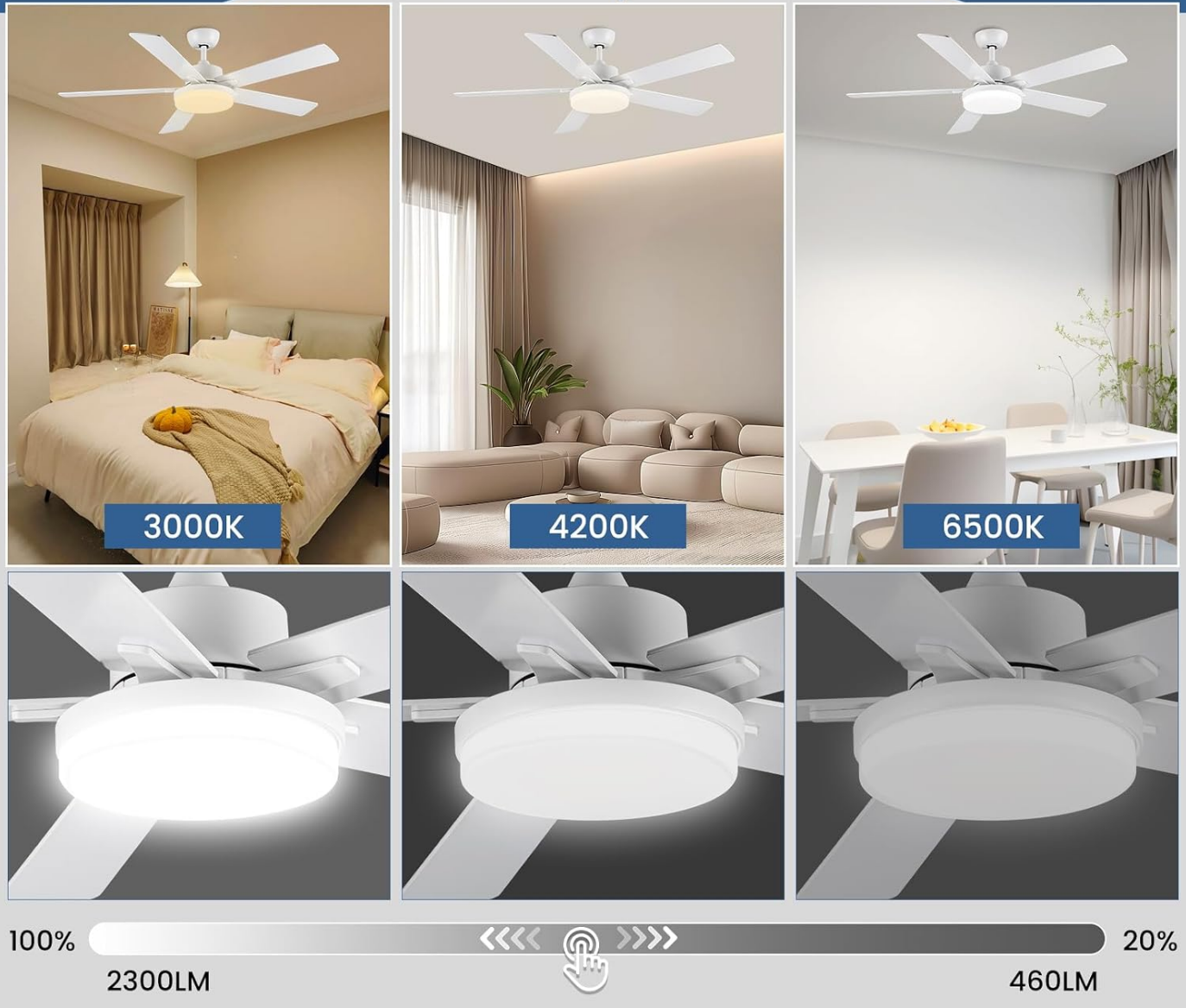


Image 5.4: Demonstrates the stepless adjustment of color temperature from warm white (3000K) to cool white (6500K) and brightness from 20% to 100%.

5.3 Reversible Function (Summer/Winter Mode)

The fan features a reversible motor for year-round comfort. A switch on the fan body (or remote, if specified in full manual) controls the direction.

- **Summer Mode (Counter-clockwise):** Creates a downward airflow, producing a cooling effect.
- **Winter Mode (Clockwise):** Creates an upward airflow, circulating warm air trapped near the ceiling to balance room temperature.



Image 5.5: Illustrates the fan's reversible function, showing downward airflow for summer cooling and upward airflow for winter heat distribution.

6. MAINTENANCE

Regular maintenance ensures optimal performance and extends the life of your ceiling fan.

- **Cleaning:** Periodically clean the fan blades and motor housing with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- **Tighten Fasteners:** Check all screws and fasteners annually to ensure they are secure.
- **Blade Balance:** If the fan wobbles, check that all blades are securely attached and balanced. A balancing kit (not included) may be used if necessary.
- **Light Source:** The integrated LED light source has a long lifespan (30,000 hours). If replacement is needed, contact customer support.

7. TROUBLESHOOTING

Before contacting customer support, refer to the following common issues and solutions.

Problem	Possible Cause	Solution
Fan does not start	No power; loose wiring; remote control battery dead.	Check circuit breaker. Ensure all connections are secure. Replace remote control battery.
Light does not work	Loose wiring; LED module failure.	Check light kit wiring. Contact customer support if LED module is faulty.
Fan wobbles	Loose blades; unbalanced blades; loose mounting.	Ensure all blade screws are tight. Use a balancing kit. Check mounting bracket security.
Remote control not responding	Battery dead; remote not paired; interference.	Replace battery. Refer to full manual for remote pairing instructions. Reduce interference sources.
Fan is noisy	Loose parts; motor issue.	Check for loose screws or components. Ensure blades are clean. If noise persists, contact support.

8. SPECIFICATIONS

Feature	Detail
Brand	Newday
Model Number	72d89457-0f92-4573-a205-141714c20d8a
Color	White
Material	Acrylic, MDF Wood, Metal
Style	Modern
Product Dimensions (L x W x H)	35 x 132 x 132 cm (13.8 x 52 x 52 inches)
Item Weight	8.06 kg (17.77 lbs)
Power Source	Electric Cable (220 Volts)
Control Method	Remote Control (Infrared)
Fan Speeds	6 speeds (94-189 RPM)
Max Air Volume	5200 CFM
Motor Type	DC Motor (Quiet operation, <35 dB)
Light Type	Integrated LED
Light Wattage	24 Watts
Luminous Efficacy	2300 Lumens (Max)

Feature	Detail
Color Temperature	3000K - 6500K (Stepless adjustable)
Brightness	20% - 100% (Stepless dimmable)
LED Lifespan	30,000 hours
Features	3-Timer (1h, 3h, 6h), Memory Function, Sleep Mode, Reversible (Summer/Winter)
Mounting Type	Ceiling Mount, Semi-flush mount (Max 15° slope)
Recommended Room Size	16-36 m²
Indoor/Outdoor Use	Indoor (Not waterproof)
Energy Efficiency Class	E
Country of Origin	China

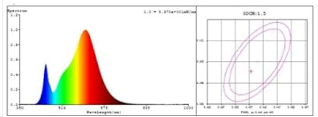
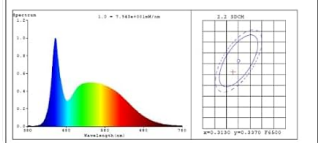
Fiche d'information sur le produit				
RÈGLEMENT DÉLÉGUÉ (UE) 2019/2015 DE LA COMMISSION en ce qui concerne l'étiquetage énergétique des sources lumineuses				
Nom du fournisseur ou marque commerciale: Newday				
Adresse du fournisseur: CET PRODUCT SERVICE SP Z O.O., Ul. Długa 33 102, 55-100 Złotów, PL				
Référence du modèle: MW-DR180A				
Type de source lumineuse:				
Technologie d'éclairage utilisée:	LED	Non-dirigée ou dirigée:	N/A	
Type de culot de la source lumineuse (ou d'autre interface électrique):	/			
Secteur ou non secteur:	N/A	Source lumineuse connectée (SLC):	Non	
Source lumineuse réglable en couleur:	Non	Enveloppe:	-	
Source lumineuse à luminance élevée:	Non			
Protection anti-éblouissement:	Non	Utilisation avec un variateur:	Non	
Paramètres du produit				
Paramètre	Value	Paramètre	Value	
Paramètres généraux du produit:				
Consommation d'énergie en mode marche (W _W /1000h), arrondie à l'entier supérieur le plus proche	20	Classe d'efficacité énergétique	E	
Flux lumineux utile (lm), avec indication qu'il se réfère au flux dans une sphère (S _{90°}), dans un cône large (S _{20°}) ou dans un cône étroit (S _{10°})	2 700 sur Sphère (S90°)	Température de couleur nominale, arrondie à la centaine de K la plus proche, ou la plage de températures de couleur nominale qui peuvent être réglées	3000...6500	
Puissance en mode marche (P _m), exprimée en W	20,0	Puissance en mode veille (P _v), exprimée en W et arrondie à la deuxième décimale	-	
Puissance en mode veille (P _v), pour SLC, exprimée en W et arrondie à la deuxième décimale	-	Indice de rendu des couleurs, arrondi à l'entier le plus proche, ou la plage de valeurs d'IRC qui peuvent être réglées	80	
Dimensions extérieures en mm, sans assemblage de commande séparé, éléments de régulation d'éclairage ni éléments sans fonction d'éclairage (le cas échéant)	Hauteur 150 Largeur 150 Profondeur 1	Distribution de la puissance spectrale dans la plage de 250 nm à 800 nm, à pleine charge	Voir l'image de la page précédente	
Déclaration de puissance équivalente ¹⁾	-	Si oui, puissance équivalente (W)	-	
		Coordonnées chromatiques (x et y)	0,313 0,337	
Paramètres pour les sources lumineuses LED et OLED:				
R9 valeur de l'indice de rendu des couleurs	0	Facteur de survie	0,90	
Taux de conservation du flux lumineux	0,96			
N/A : sans objet.				
N/A : sans objet.				
Photometric test record of one lamp at initial measurement for MW-DR180A (3000K)				
				
Photometric test record of one lamp at initial measurement for MW-DR180A (6500K)				
				

Image 8.1: EU Energy Label for the Newday ceiling fan, indicating its energy efficiency class.

9. WARRANTY AND SUPPORT

Newday provides a **2-year warranty** for this product. We are committed to offering reliable service and support.

- For any assistance with your ceiling fan, please contact Newday customer support.
- We aim to provide the best solution in a timely manner.



Image 9.1: Newday support details, including 24-hour service and a 2-year warranty period.