

USER MANUAL

STAND FAN
F-DSC40XSG(W)

TOSHIBA

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Thank you very much for purchasing Toshiba fan.

- In order to use this fan correctly and safely, please read this manual carefully and fully understand its contents before using it.
- After reading this manual, please keep it handy for easy reference.

IMPORTANT SAFETY INSTRUCTIONS

Safety precautions

Always follow these instructions!

This manual provides instructions that must be observed when using the fan in order to prevent danger to the user, other persons, and property.

⚠ **NOTE**

• This section describes the content and importance of safety matters to prevent personal injury or property damage to users or others. Please read the text with a full understanding of the following content, and be sure to abide by the safety precautions described.

• Do not operate with hand as it will cause the shutdown reset position to deviate if the fan is moved by hand during operation.

⚠ CAUTION

Read Rules for Safe Operation and Instructions Carefully.

⚠ WARNING

Warning	If the supply cord is damaged, it must be replaced by manufacturer or its service agent or a similarly qualified person in order to avoid a hazard.
Warning	Indoor use only.
Warning	To protect against the risk of electrical shock, do not immerse the unit, cord or plug in water or other liquid.
Warning	When the appliance is not in use and before cleaning, unplug the appliance from the outlet.

Warning	This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
Warning	Keep electrical appliances out of reach from Children or infirm persons. Do not let them use the appliances without supervision.
Warning	Do not connect the power supply until the product is installed.
Warning	Make sure the product is disconnected from the power supply before removing the protective casing.
Warning	Do not plug or unplug the power plug with wet hands to avoid the risk of electric shock.
Warning	Avoid using it near acid-base oils, insecticides, curtains and other items.
Warning	Only the matching adapter can be used. Do not use other adapters so as to avoid danger.
Prohibited	When the product is running, do not put your fingers or sharp objects into the grille.

⃠ Prohibited	It is prohibited to use it in places where there are hanging objects that are easy to fall, where it is susceptible to impacts, or where the placement is unstable. The product should be placed stably when using it, please do not tip over or tilt.
⃠ Prohibited	Cut off the power supply before moving the product.
⃠ Prohibited	Avoid use in direct sunlight or high humidity environments for long periods of time.

SAFE OPERATING RULES

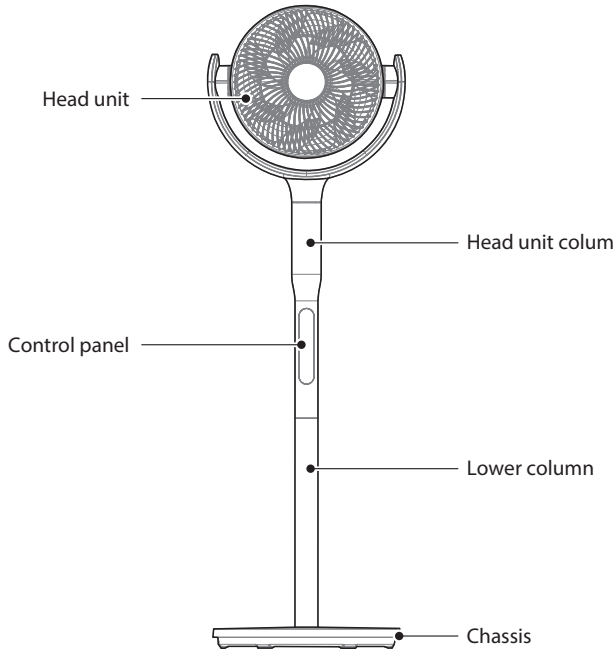
⚠ Matters that may cause minor injury or property damage.

❗ Warning	Before use, please check whether the voltage used is the same as the voltage marked on the product.
❗ Warning	When you leave the machine or when the machine is not in use, turn off the power and unplug the power plug to avoid circuit failure and accidents.
❗ Warning	Before use, check whether the power cord and plug are damaged. If the power cord is damaged, it must be replaced by the manufacturer, its maintenance department or a specialist from a similar department in order to avoid danger.
❗ Warning	Do not use the fan near a window, as rain may cause an electric shock.

PART NAME

Note:

The pictures in the manual are for reference only. The actual product in the packaging box shall prevail.



LIST OF PARTS



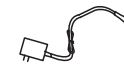
Remote control ×1



Battery×2



User Manual x1

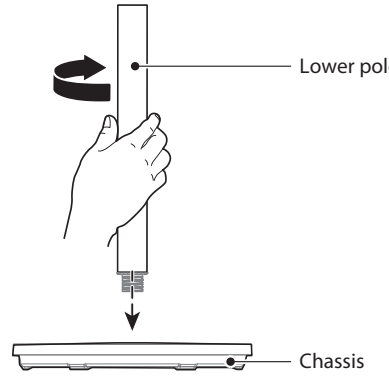


Adapter ×1

PRODUCT INSTALLATION

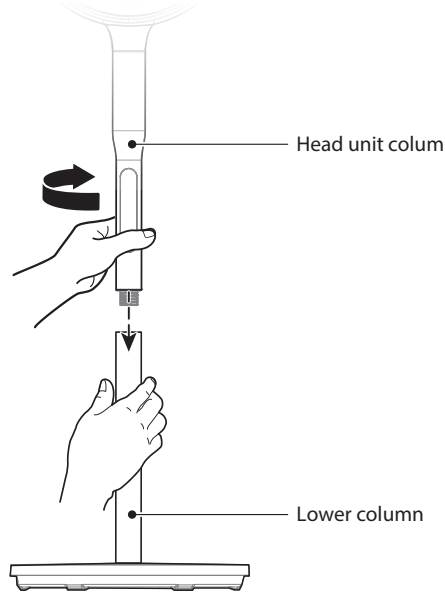
INSTALL CHASSIS

Align the threaded end of the lower pole with the chassis interface, and rotate clockwise to tighten the lower pole.



INSTALL COLUMN

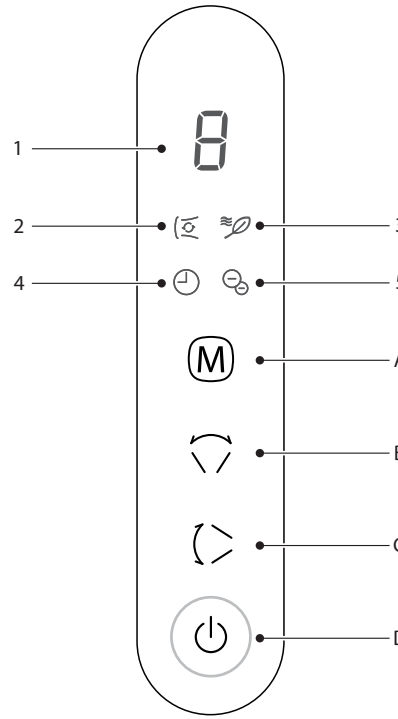
Align the threaded end of the head unit column with the lower pole interface, and rotate clockwise to tighten the head unit column.



Note:

Be sure to rotate the poles into place during the installation process!

BODY OPERATING INSTRUCTIONS



No	Indicator	Function
1		• Comprehensive Display Screen Displays the wind speed level and the timer setting
2		• Circulating Wind LED In circulating wind mode, the oscillation is turned on by default to circulate air throughout the room.
3		• Natural Wind LED
4		• Timer LED Note: The timer function can be set via the remote control or by long-pressing the up/down oscillation button.
5		• Negative Ion LED

BODY OPERATING INSTRUCTIONS

No	Button	Description	Function
A		Mode Button	• When the fan is on, short press this button to cycle through wind speed levels (circulating wind: levels 1-9; natural wind: levels 1-6); • Long press this button to cycle through wind modes (natural wind, circulation wind... in sequence). Note: Upon first startup, the fan will default to natural wind level 6.
B		Left/right Oscillation Button	• When the fan is on, short press this button to start left/right oscillation, and press again to stop left/right oscillation. • When the fan is on, long press this button to turn the negative ion function on or off.
C		Up/Down Oscillation Button	• When the fan is on, short press this button to start up/down oscillation, and press again to stop up/down oscillation. • When the fan is on, long press this button to enter the timer shutdown setting mode, then short press this button to set the timer shutdown duration. • When in standby mode, long press this button to enter the timer startup setting mode, then short press this button to set the timer startup duration.
D		Power/Standby Button	• Press this button to start or stop the fan. (Note: When powered on, the negative ion function is turned on by default)

Note:

Timer Function

- It is recommended to set the timer function via the remote control. Short press the Timer button to activate it, and continuously short press to set the timer duration (1-9 hours can be set). If there is no operation for 3 seconds, the current timer duration will be confirmed.
- Timer by Remote Control: Press the Timer button on the remote control to activate the timer function. Continuously press this button to incrementally set the timer duration.

ADDITIONAL FUNCTIONS

Forced Stop

- If the fan runs continuously for 24 hours without any operation, it will automatically enter standby mode.

Screen Off

- If there is no operation for 30 seconds while the fan is running, the screen will automatically turn off. After the screen is off, touch any button except the standby button to wake up the screen.

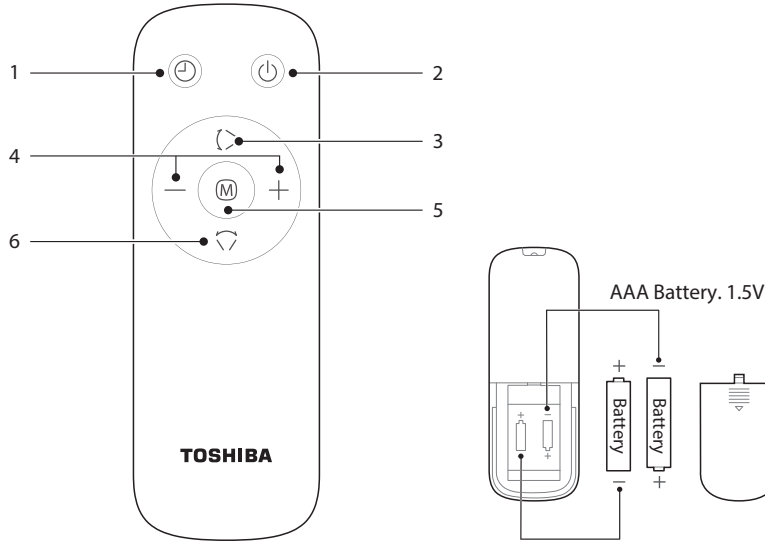
Shutdown Memory

- The fan features a memory function; when it is turned on again, it will default to the wind mode and wind speed level set before the last shutdown.

DESCRIPTION OF REMOTE-CONTROL BUTTONS

Note:

- The remote control can be used normally within 5m from the front of the product and the deviation angle is within 30°.
- Remote control batteries contain many heavy metals, acids and alkali and other substances, which threaten human health; used batteries should be classified and recycled.
- The remote control uses AAA manganese batteries or alkaline batteries. Do not use rechargeable batteries.
- Do not put the remote-control battery into fire, or the battery may explode or leak. Do not mix old and new batteries. Do not mix alkaline, standard (carbon-zinc) or rechargeable (nickel-cadmium) batteries.



No	Button	Description	Function
1		Timer Button	• Set the timer for startup or shutdown, with a duration of 1-9 hours.
2		Power/Standby Button	• On/standby button.
3		Up/Down Oscillation Button	• Start or stop vertical oscillator.
4		Increase/ Decrease Button	• Adjust the wind speed level and timer duration.
5		Mode Button	• When the fan is on, short press this button to switch modes (natural wind → circulating wind → natural wind cycle).
6		Left/Right Oscillation Button	• Start or stop horizontal oscillator.

SPECIFICATIONS

Model	F-DSC40XSG(W)
Operating voltage	24V ⎓
Rated power	18W
Standby power	0.8W
Noise	≤58dB(A)

POWER ADAPTER

Input	100-240V~ 50/60Hz 1.5A
Output	24V ⎓ 1.5A

Note:

• Please use the original adapter for this product, model: GM42-240150-D.

CLEANING AND MAINTENANCE

Precautions

- Before cleaning this product, be sure to turn off the power switch and unplug it.
- After cleaning and maintenance, be sure to wait until it is fully dry before powering on for use or storage.
- Please unplug the power cord when not in use for a long time. It is recommended to wrap it in the original packaging and store it in a dry place.
- Do not rinse the machine body directly with water. Use a soft cloth containing a little neutral detergent to gently wipe the surface of the machine, and then wipe it dry. Do not use solvents such as gasoline.
- It is prohibited to disassemble the machine for modification. It is recommended to check and clean the machine regularly to extend its service life.

TROUBLESHOOTING

If the fan appears abnormal during use, please check the following points before repair.

Problem	Check the following
The fan blades do not rotate.	• Are the fan blades installed correctly? • Is the power plug inserted into the socket correctly? • Is there a fan blade contact protective cover?
The fan blades rotate but make a strange sound.	• Does the spiral hub cap secure the fan blades in place correctly? • Are the front and rear guards installed correctly? • Is there a fan blade contact protective cover?
	• Are the fan blades and protective cover clean?

#DetailsMatter