

DC 360 DIFFUSER
DC 360 ディフューザー

Scroll down to see English instruction. / 裏書き

The warranty of this product is valid only in Japan.

Check before purchase

Specification	CONTENTS
<ul style="list-style-type: none">●Power supply : +DC5V 1A●Power consumption : Turbo-mode/1.2W Normal-mode/0.5W Standby-mode/0.1W●Operating temperature range : 0~40℃ <p>●Avoid excessive heat, humid and direct sunlight. ●USB port with power supply of +DC5V 1A or above is required. See the manual of the audio device or the vehicle and check the spec of the USB before use.●Compatible with cup holders with a diameter of ± 80mm.●In order to use DC360 Diffuser, DC360 Cartridge sold separately is needed.●Use this product in vehicles equipped with remote engine starters or similar equipments may shorten the expiry of the scent.</p>	<div><div>Unit ※Button</div><div>Cable (80cm)</div></div> <div>USB terminal</div> <div>USB Type-C</div> <div>※DC360 Cartridge is sold separately. ※Check the manual of this product.</div>

UNIT (incl. DC360 Cartridge)

weight approx. **220** g

height approx. **112** mm

diameter approx. **79** mm

! CAUTION !

Designed only to be used in cup holders. Do not use cup holders where the product does not stable in. Check the manual of the cup holder before installing the product. Do not block the air intake on the bottom of the unit.

Too deep

Depth over 112mm.

Too shallow.

Too shallow.

May slide-off the gap.

May slide-off the gap.

Oversized / Unstable.

Oversized / Unstable.

Blocking the air flow.

Blocking the air flow.

Recommended size of cup holder diameter over 80mm

Fan mode / LED pattern

Start with
Turbo-mode

1 min.

①White (solid)

Normal-mode

1 hr.

②Full-color gradation

To be
Standby-mode

⑧White (flash)

6 LED patterns for Normal-mode

③Blue & Green gradation

④Orange & Violet gradation

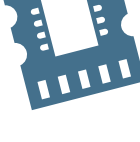
⑤Sky-blue

⑥Pink

⑦White (dimmed)

Estimated replacement period

※approx. **3 weeks**
※Durability may change due to the climate conditions.



Memory Function

When LED pattern is in any of Setting #2 - 7, it can be set up in a desired pattern by pressing down the button at the top of the lid for 3 sec. (1 red flash). This operation allows it to stay in the same setting while it is in "Normal-mode". However, it activates "Turbo-mode" each time the ignition is turned on.

INSTRUCTION

①Take off the cap of DC360 Cartridge sold separately and through away. ②Remove the inner-seal. In case a translucent film remains, remove it. ③Turn and take off upper part of DC360 Diffuser and set DC360 Cartridge firmly.(Figure 2) ④Replace upper part firmly into lower part.(Figure 3) ⑤Connect USB-C of the provided cable to the port of the unit.(Figure 4) ⑥Place the unit in a cup holder which holds and keeps the unit stable and straight at all time. ⑦Connect the cable to a USB port in the vehicle.

Specification

Power supply:**+DC5V 1A**
Power consumption:
Turbo-mode/1.2W
Normal-mode/0.5W
Standby-mode/0.1W
Operating temperature range : **0~40℃**

(Figure 1)

DC360 Cartridge sold separately

CAP

INNER-SEAL

TABLET

CONTAINER

DO NOT EAT.

In case a translucent film remains, remove it.

(Figure 2)

Upper part

Insert DC360 Cartridge from the bottom till it clicks.

DC360 Cartridge

Turn the upper part of the unit in the direction of the arrow.

(Figure 3)

※Be sure to set in the correct position in order to prevent damages.

Line up two shorter lines

Turn from shorter line to longer line. Check if the upper part is set firmly.

Lower part

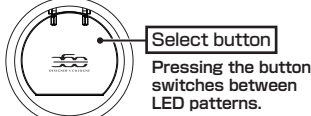
(Figure 4)

USB Type-C cable

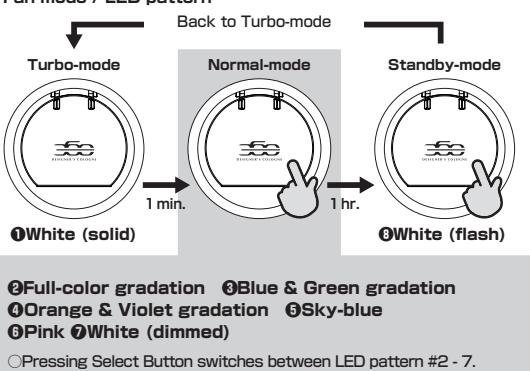
※When disconnecting USB terminal, do not pull on the cable.
※Do not use cables other than the provided cable.

OPERATION MANUAL

DC 360 diffuser turns on automatically when the ignition is turned on and start with "Turbo-mode" after completing a self-diagnosis by the heat detection sensor.*Settings of LED pattern is adjustable while it is in "Normal-mode".



▼Fan mode / LED pattern



○Pressing Select Button switches between LED pattern #2 - 7.
○LED pattern remains in #2 Full-color gradation unless pressing Select Button.
*LED pattern does not shift automatically between Settings #2 - 7.

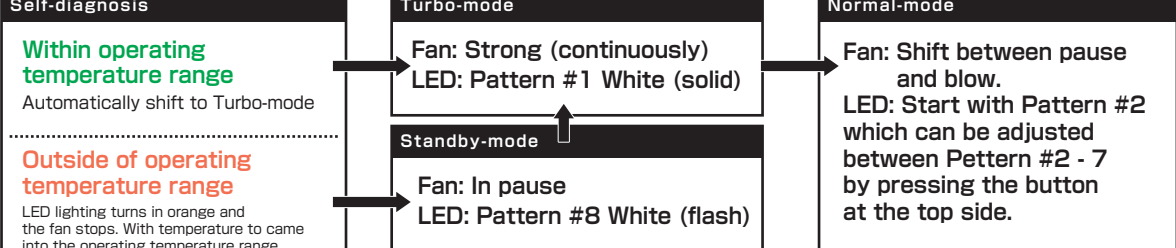
Settings of LED patterns in Normal-mode

When LED pattern is in any of Setting #2 - 7, it can be set up in a desired pattern by pressing down the button at the top of the lid for 3 sec. (1 red flash). This operation allows it to stay in the same setting while it is in "Normal-mode". However, it activates "Turbo-mode" each time the ignition is turned on. *Settings of LED pattern is adjustable while it is in "Normal-mode".

Reset of LED patterns

Pressing down the button at the top side for 3 sec. again (3 red flashes) resets LED pattern to factory setting and will activate Setting #2 while in "Normal-mode" when it turns on next time.*Settings of LED pattern is resettable during in any modes.

- ・ Do not operate the product while driving.
 - ・ The product cannot be fixed in "Turbo-mode".
 - ・ The fan and LED lighting will also be turned off when the ignition is turned off.
 - ・ In some type of vehicles, this product may not be turned off even if the engine, electric motor or ACC are turned off.
 - ・ In order to stop the product completely, disconnect the cable.
- When disconnecting the cable, be sure to turn off the ignition of the vehicle.



While DC360 Cartridge sold separately is in use.

CAUTIONS

- *For safety reasons, do not operate or handle the unit while driving.
- *Do not eat.
- *Avoid contact with skin and eyes.
- *Keep away from the fire.
- *Keep out of reach of children and pets.
- *Do not touch or insert fingers into the fan. It may cause injury or damage to the unit.
- *If swallowed, seek medical advice immediately.
- *Avoid contact with skin and eyes. In case of contact, rinse effected area thoroughly with water.
- *If you are feeling unwell while using the product, immediately stop using the product and rest in an well-ventilated area. In case your condition is not improving, seek medical advice.

- Do not use for any purpose other than specified usage.
- Place the unit where it will not interfere with driver, air bag and safety.
- Do not place this product other than in cup holders.
- Do not place this product in cup holders have keep-warm feature.
- Keep the clearance above the unit ≥ 50 mm to avoid contact interiors and electronic devices. It may cause staining, crack or other problems.
- Do not block the air intake on the bottom of the unit. It may not work properly.
- Do not expose the unit to heated air. This product does not work properly if the unit overheats.
- Do not use anything other than DC360 Cartridge sold separately.
- If a leak occurs, clean up immediately; otherwise the contents may cause staining, crack or other problems.
- Do not use cables other than the provided cable.
- Do not use the provided cable for any other devices.
- When disconnecting USB terminal, do not pull on the cable.
- In case the product does not operate properly due to the nonstandardized power supply, connect to a USB port with different power supply.
- Change an installation location in case a smart key does not respond while the unit is on.
- Do not wet, lay, and drop the unit.
- Do not operate with wet hands, attempt to disassemble or modify the unit. It may cause damage to the unit.
- Due to the properties of the ingredients, it is normal for the color of the tablet to change. It does not cause any problems for use.
- If the unit gets dirty, wipe gently with soft cloth.