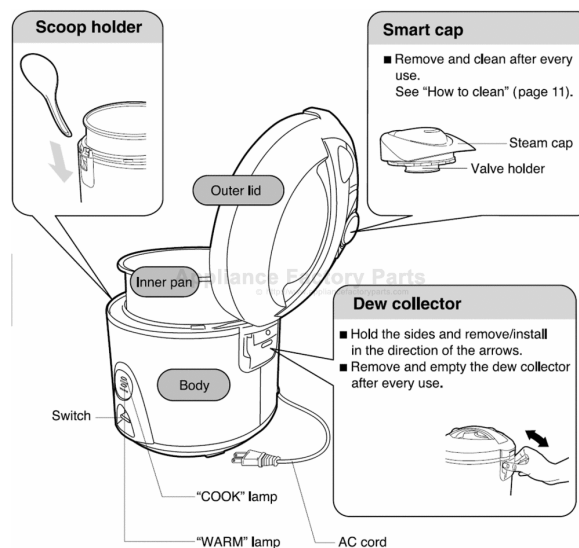


This Owner's Manual is provided and hosted by [Appliance Factory Parts](#).



# PANASONIC SR-TEG18 Owner's Manual

[Shop genuine replacement parts for PANASONIC SR-TEG18](#)



[Find Your PANASONIC Small Appliance Parts - Select From 148 Models](#)

----- Manual continues below -----

## Operating Instructions

Electronic Rice Cooker/Warmer

使用說明書

保溫電飯煲

사용설명서

전기보온밥솥/찜기

## Manuel d'utilisation

Cuiseur et réchauffeur de riz électronique

Model No./型號/ 모델번호/N° de modèle **SR-TEG18/SR-TEG10**



| Contents                                   | 目錄                  | 차례                         | Table des matières                                       |
|--|---------------------|----------------------------|--|
| Important Safeguards ..... 2               | 重要的安全措施 ..... 13    | 중요한 안전 장치 ..... 24         | Précautions à prendre ..... 35                           |
| Cautions ..... 3-4                         | 注意 ..... 14-15      | 주의 ..... 25-26             | Attention ..... 36-37                                    |
| Important Information ..... 5              | 重要資料 ..... 16       | 중요 정보 ..... 27             | Informations importantes ..... 38                        |
| Parts Identification ..... 6               | 零件名稱 ..... 17       | 각 부분의 명칭 ..... 28          | Identification des pièces ..... 39                       |
| How to Cook Rice ..... 7-8                 | 蒸煮方法 ..... 18-19    | 밥짓기 ..... 29-30            | Comment effectuer la cuisson ..... 40-41                 |
| To Keep Cooked Rice Warm and Tasty ..... 8 | 保持煮好的飯溫熱美味 ..... 19 | 지은 밥을 맛있게 보존하는 방법 ..... 30 | Pour conserver la chaleur et le goût du riz ..... 41     |
| How to Steam Food ..... 9-10               | 蒸煮食物的方法 ..... 20-21 | 음식을 찌는 방법 ..... 31-32      | Comment faire cuire les aliments à la vapeur ..... 42-43 |
| How to Clean ..... 11                      | 清潔方法 ..... 22       | 손질방법 ..... 33              | Comment nettoyer ..... 44                                |
| Troubleshooting ..... 12                   | 故障處理 ..... 23       | 문제해결 ..... 34              | Guide de dépannage ..... 45                              |
| Specifications ..... 12                    | 規格 ..... 23         | 제품사양 ..... 34              | Spécifications ..... 45                                  |
| Memo ..... 45                              |                     |                            | Annuaire des Services à la Clientèle ..... 47            |
| Customer Services Directory ..... 46       |                     |                            |  |

Thank you for choosing this rice cooker. Please read the Important Safeguards on page 2, Cautions on page 3 and Precautions on page 4 before use. Read and understand all instructions, and retain this manual for future use.

感謝您選擇該電飯鍋。使用前，請仔細閱讀第 13 頁的重要的安全措施，第 14 頁的注意事項和第 15 頁的預防事項。請閱讀並明白各項指示，並請妥當保存該說明書以便日後作參考。

본 보온밥솥을 구입해 주셔서 감사합니다. 본 제품을 올바르게 사용하기 위하여 사용 전에 [중요 안전 지침] (24 페이지), [주의사항] (25 페이지) 및 [예방조치] (26 페이지)를 반드시 읽어보십시오. 또한 모든 지침을 주의깊게 읽고 숙지한 후, 향후 참고 자료를 사용할 수 있도록 잘 보관해 두시기 바랍니다.

Nous vous remercions d'avoir choisi ce cuiseur de riz. Prière de lire attentivement les paragraphes Consignes de sécurité importantes en page 35, Attention en page 36 et Précautions à prendre en page 37 avant utilisation. Lisez et comprenez l'intégralité de ces instructions, et conservez ce manuel pour un usage ultérieur.

Energy saving with appropriate use

正確使用並節省能源

올바르게 사용하여 에너지를 절약하십시오.

Usage approprié et économies d'énergie

# Important Safeguards

When using electrical appliances, basic safety precautions should always be followed including the following:

1. Read all instructions.
2. Do not touch hot surfaces. Use handles or knobs.
3. To protect against electrical shock, do not immerse cord, plugs, or appliance (except pan) in water or other liquid.
4. Close supervision is necessary when any appliance is used by or near children.
5. Unplug from outlet when not in use and before cleaning. Allow to cool before putting on or taking off parts.
6. Do not operate any appliance with a damaged cord or plug or after the appliance malfunctions, or has been damaged in any manner. Return appliance to the nearest authorized service facility for examination, repair, or adjustment.
7. The use of accessory attachments not recommended by the appliance manufacturer may cause injuries.
8. Do not use outdoors.
9. Do not let cord hang over edge of table or counter, or touch hot surfaces.
10. Do not place on or near a hot gas or electric burner, or in a heated oven.
11. Extreme caution must be used when moving an appliance containing hot oil or other hot liquids.
12. Always attach plug to appliance first, then plug cord into the wall outlet. To disconnect, turn any control to "off", then remove plug from wall outlet.
13. Do not use appliance for other than intended use.

## 14. SAVE THESE INSTRUCTIONS

This product is intended for household use.

### NOTE

- A. A short power-supply cord (or cord set) is provided to reduce the hazards resulting from becoming entangled in or tripping over a longer cord.
- B. Longer cord set or extension cords are available and may be used if care is exercised in their use.
- C. If a long cord set or extension cord is used,
  - (1) the marked electrical rating of the cord set or extension cord should be at least as great as the electrical rating of the appliance.
  - (2) if the appliance is of the grounded type, the extension cord should be a grounding-type three-wire cord, and
  - (3) the longer cord should be arranged so that it will not drape over the countertop or tabletop where it can be pulled on by children or tripped over accidentally.



This appliance has a polarized plug: (one blade is wider than the other). To reduce the risk of electric shock, this plug is intended to fit into a polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician. Do not attempt to modify the plug in any way.

# Cautions



This instruction manual provides operating instructions and cautions for appropriate use.











Before use, remove the paper located between the cast heater and the inner pan.

Cautions and Precautions for important safeguards

|   |                    |  |
|---|--------------------|--|
|  | <b>Cautions</b>    | This sign means [It may result in severe injuries or death]. |
|  | <b>Precautions</b> | This sign means [It may result in injuries or malfunction].  |

The samples of symbols used in this manual are described below.


|   |                                    |
|---|------------------------------------|
|  | This sign means prohibited action. |
|  | This sign means required action.   |

|  <b>Cautions</b>  |   |   |
|--|---|---|
| <p><b>Plug in the AC cord to the outlet firmly.</b></p> <p> (Not doing so can result in an electrical shock or fire due to generation of heat.)</p> <p>Do not use a damaged plug or outlet.</p> <hr/> <p><b>Do not plug or unplug the rice cooker with wet hands.</b></p> <p> (Doing so can result in an electrical shock.)</p> <p>Do not use wet hands.</p> <hr/> <p><b>Do not place your hands or face over or near the steam vent.</b></p> <p> </p> <p>Do not touch.<br/>(Exposure to steam can cause personal injury.)</p> | <p><b>Do not damage the AC cord or plug.</b></p> <p> Do not disassemble, expose to heat or fire, twist, pull, place heavy objects on or tie the AC cord in a bundle.</p> <p>Prohibited</p> <p>(A damaged cord or plug can lead to electrical shock or fire.)</p> <p>If the AC cord or plug is damaged, consult your nearest retailer or service center for repair.</p> <hr/> <p><b>Do not insert metal objects such as pins or needles, or any other objects in the exhaust outlets, or in any other portion of the unit.</b></p> <p> Do not insert clips, wire, or any metal objects in particular.</p> <p>Prohibited (Doing so can lead to an electric shock or malfunction.)</p> | <p><b>Do not allow the plug to become dusty.</b></p> <p> (Dust accumulation can lead to fire or a malfunction.)</p> <p>Prohibited<br/>Unplug and wipe with a dry cloth.</p> <hr/> <p><b>Do not operate the appliance with damaged AC plug or cord.</b></p> <p> (It may result in an electrical shock or fire.)</p> <p>Prohibited</p> <hr/> <p><b>Be sure the household supply voltage matches the required voltage of the appliance (120V in the U.S.).</b></p> <p> (It may cause electrical shock or fire.)</p> |

English

## ! Cautions

**To prevent personal injury, close supervision is necessary when the appliance is used by or near children, or persons handicapped in any manner.**

 (It may result in burning injuries.)

**Do not immerse the appliance in water or other liquids.**



(Doing so can result in personal injury.)  
If water leaks inside the appliance, consult your nearest retailer or service center.

**Do not attempt to disassemble or repair the unit yourself.**



(Doing so can result to electrical shock.)  
There are no self-servicing parts inside. Refer servicing to qualified personnel.  
Do not disassemble.

## ! Precautions

**Do not operate the appliance near water, near a heat source, or expose to high humidity.**



Prohibited (Doing so can lead to an electrical shock or fire.)



**The appliance becomes hot when in use, especially the lid and inner pan. This is normal.**



**Allow to cool before touching them.**  
Do not touch. Not doing so can lead to personal injury.



**Allow the inner pan to cool before handling.**



(Handling a hot pan can lead to personal injury.)

**Do not place the appliance on an unstable surface.**



Prohibited (It may become overturned causing personal injury or resulting in a fire.)

**Do not press on the hook button when the appliance is being carried or moved.**



Do not touch. (The lid may open and the appliance may fall causing injury or damage.)

**To prevent electric shock, be sure to grasp the plug itself when disconnecting it; never unplug by pulling the AC cord.**



(Be sure the appliance is not close to the plug while unplugging it.)

(It may result in electrical shock or electrocution.)

**Do not substitute the inner pan with other containers.**



Prohibited (It may overheat causing personal injury or cause the appliance not to perform correctly.)

**Unplug the appliance when not in use. Be sure to grasp the AC plug; not the cord.**



Unplug (Pulling the cord may cause it to become damaged, leading to an electrical shock.)

**Do not place the appliance near a wall or furniture.**



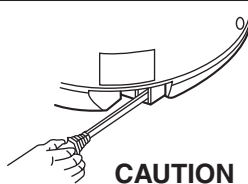
(The steam may result in color changes or deformation objects.)

Prohibited Watch out for the steam coming off the appliance.

**Do not use other than the provided cord set and do not use the cord set for other appliances.**



Prohibited (It may result in electrical shock or fire.)



**CAUTION**  
Pull the power plug as shown.

# Important Information

## Avoiding damage to the appliance.

**Do not cover the outer lid with a cloth.**

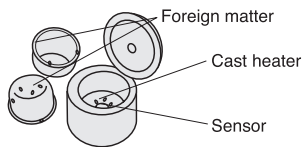
The outer lid may become deformed, cracked or discolored and result in malfunction.

**Do not place the appliance in direct sunlight.**

**Do not substitute the inner pan with other container.**

**Always keep the outside bottom of the inner pan and the cast heater clean and dry.**  
It may result in malfunction.

**Always keep the outside bottom of the inner pan and the cast heater clean and dry.**



## Avoiding damages to the inner pan.

**Do not leave the rice scoop or any other objects inside the inner pan.**

The inner pan should be cleaned immediately after cooking with seasonings or condiments.

**Do not use the inner pan as mixing utility.**

**Do not use metal utensils that can scratch or crack the inner pan.**

The coated surface of the inner pan will gradually wear away, so use with care.

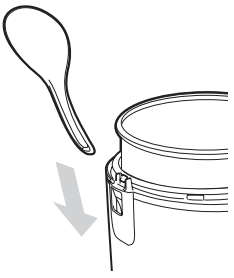
**Do not tap or rub the inner surface of the inner pan. Clean only with a sponge.**

(Do not use scouring pad.)

English

# Parts Identification

## Scoop holder



## Smart cap

- Remove and clean after every use.  
See "How to clean" (page 11).



Outer lid

Inner pan

Body

Switch

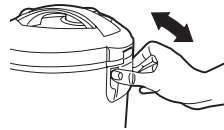
"COOK" lamp

"WARM" lamp

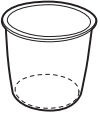
AC cord

## Dew collector

- Hold the sides and remove/install in the direction of the arrows.
- Remove and empty the dew collector after every use.



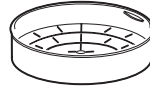
## Accessories



Measuring cup  
(Approx. 180 ml)



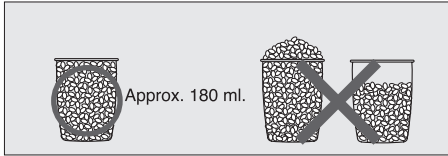
Rice scoop



Steaming basket

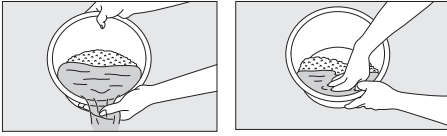
# How to Cook Rice

1



**Measure the rice using the measuring cup provided.**

2



Use tap water to rinse the rice for fresher smelling rice.

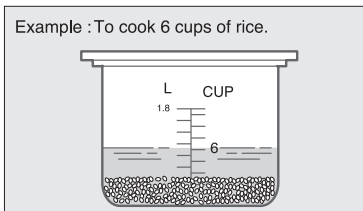
Rinse and wash the rice until the water becomes relatively clear.

**Rinse the rice.**

Do not rinse the rice by using the inner pan.

Rinse the rice in a separate bowl. Do not rinse the rice in the provided inner pan as non-stick coating may be damaged. Pour the washed rice into the inner pan.

3



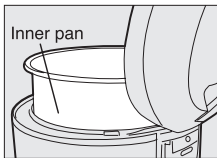
Add the water to the line marked "6" on the inside of the inner pan.

**Pour in the desired amount of water.**

Set the inner pan on a flat surface when adding the water. Add the desired amount of water following the scale marked on the inner pan. Hot water is not recommended for cooking as it may result in soggy rice.

English

4

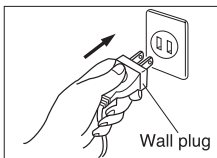


**Put the inner pan into the body.**

Wipe water off around the surface of the inner pan before placing into a rice cooker, otherwise; it may result in strange noise during cooking.

Be sure that the inner pan is directly in contact with the cast heater. Improper contact between the inner pan and the cast heater may result in uncooked rice.

5



Plug in the AC cord to the power supply outlet.

**Close the outer lid, plug in the AC cord to the power supply outlet.**

Close the outer lid firmly. (If it is not securely closed, cooking will be affected.)



6



Press the switch to start cooking.  
The "COOK" lamp lights up.

### Press switch.

Be sure that the smart cap is in the right position before start.  
Do not open the outer lid or unplug the appliance while it is operating.  
Please ensure that the switch is pressed and the "COOK" lamp lights up properly. (The rice will not be cooked in warming mode.)

7



The "WARM" lamp lights up to indicate warming mode.

### After the rice is cooked, it is recommended to let it steam and warm for another 15 minutes. Then scoop and mix the rice well.

After the rice is cooked, the appliance will automatically switch to warming mode. Let the rice steam and warm for another 15 minutes without opening of the outer lid. Scoop and mix the rice well. Unplug the appliance when it is not in use.

## To Keep Cooked Rice Warm and Tasty

Rinse the rice until it becomes relatively clear.  
After the rice has been steamed and warmed, scoop and mix the rice well.  
Do not leave the rice scoop inside the inner pan.  
Do not warm the rice for more than 12 hrs. (It may result in color change and bad smell.)  
Do not use the rice cooker to warm other kinds of food. It is for rice only.  
Do not warm cold rice.

### Note:

Variations in the room temperature may cause the rice to discolor and lose its fresh smell.  
Unplug the rice cooker when it is not be used.  
Clean the dew collector located on the side of the rice cooker by pouring out the water after every use.

# How to Steam Food (Using the steaming basket)

1

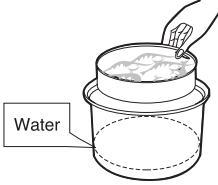


**Add 2 cups of water into the inner pan by using the measuring cup provided.**

To cook rice at the same time, the maximum rice capacity should be as followings.

|       | Rice (cups) |
|-------|-------------|
| 1.8 L | 5           |
| 1.0 L | 2           |

2



**Set the steaming basket into the inner pan and put the food in the steaming basket.**

Do not put too much food as the outer lid may not be closed properly.

3



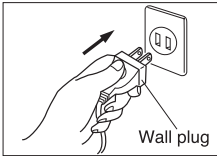
**Put the inner pan into the body.**

Wipe water off around the surface of the inner pan before starting to steam, otherwise; it may result in strange noise during cooking.

Be sure that the inner pan is directly in contact with the cast heater. Improper contact between the inner pan and the cast heater may result in uncooked food.

English

4



Plug in the AC cord to the power supply outlet.

**Close the outer lid, plug in the AC cord to the power supply outlet.**

Close the outer lid firmly.  
(If it is not securely closed, steaming will be affected.)

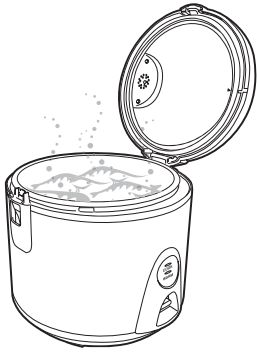
5



Press switch to start steaming.  
The "COOK" lamp lights up.

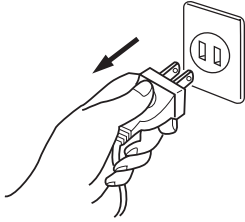
**Press switch.**

Be sure that the smart cap is in the right position before start.  
Do not open the outer lid or unplug the appliance while it is operating.  
Please ensure that the switch is pressed and the "COOK" lamp lights up properly.  
(The food will not be steamed in warming mode.)

**6**

**Leave the food to cool down, then open the outer lid to see whether the food is cooked as desired.**

Let the food steam for 10-15 minutes, then cut off power by lifting the switch. When the food cools down, open the outer lid to see whether it is cooked as desired. If the food is not well cooked, close the outer lid and press the switch again. When the water has completely evaporated, the switch will cut off to the warming mode automatically.

**7**

**When the steaming is done, unplug the appliance and open the outer lid to take the food out.**

Before opening the outer lid, be sure that there is no steam ventilated from the appliance.

## Remarks

Wait until the food cools down and no steam is coming from the steam vent before opening the outer lid. Then check whether the food is cooked as desired.  
When rice is cooked while steaming food, do not open the outer lid until the rice is cooked. (It is better to select the food that has a steaming time similar to the time for cooking rice.)

# How to Clean

- Be sure to unplug and carry out these operations when the unit is cooled down.
- DO NOT use objects such as benzine, thinner, cleansing powder or metal scrubbers.

## Body / Outer lid / Upper rim

- Wipe with a damp cloth.
- DO NOT use a dishwashing detergent.

\* Remark : Clean after every use.

## Inner pan

- Wash with a dishwashing detergent and sponge. Wipe off any moisture on the outside.

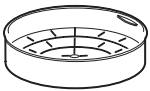
## Cast heater

- If an object has stuck on the cast heater, lightly polish it off using fine sandpaper (of about # 600) / steel wool. Then wipe with a damp cloth.

## Dew collector

- Remove and clean after every use.

## Accessories



Steaming basket

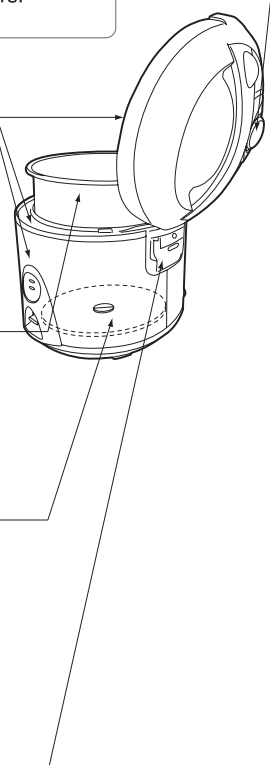


Measuring cup



Rice scoop

- Wash with a dishwashing detergent and sponge.



## Smart cap

- How to remove and clean.
1. Pull off the smart cap to remove as shown in the figure.

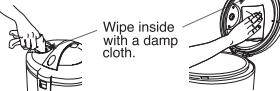


2. Remove the valve holder right to left. Wash and wipe with a damp cloth.



Rubber  
DO NOT remove.

3. Wipe the inside of the hole with a damp cloth.

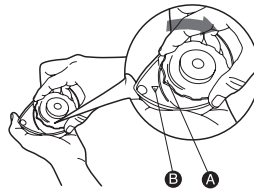


Please do not remove smart cap when using rice cooker

English

## How to fit smart cap

1. Place the valve holder into the steam cap by aligning mark **A** of the valve holder with mark **B** of the steam cap. Then turn the valve holder clockwise until it settles properly. (You'll hear the sound "click")



2. Put the smart cap into the hole of the outer lid.

# Troubleshooting

| Check items  | Rice cooking |   |          |                         |   | Keep warm              |                  |              | No reaction to any switch operation                             | Produces a strange sound  |
|--|--------------|---|----------|-------------------------|---|------------------------|------------------|--------------|---|---|
|  | Too hard     | Uneven cooking (The core of rice remains) | Too soft | Viscous juice overflows | Burnt rice at the bottom of the inner pan | Rice produces an odour | Changes in color | Gets too dry |   |   |
| ● Are the volume of rice and the volume of water correct?  | ●            | ●   | ●        | ●                       | ●   |                        |                  |              | ● No current supplied. Pull out the plug and check the breaker. | ● "Pang" sound produced during a rice cooking is a sound of bursting of water drops under the action of thermal expansion on the bottom (outside) of the inner pan. |
| ● Is the rice rinsed adequately?   |              |   |          | ●                       | ●   | ●                      |                  |              |   |   |
| ● Is the bottom of the inner pan dented?   | ●            | ●   |          |                         | ●   |                        |                  |              |   |   |
| ● Is there any foreign matter sticking to the outside of the inner pan or the sensor?                            | ●            | ●   | ●        |                         | ●   | ●                      | ●                |              |   |   |
| ● Is the rice being cooked with oil?   | ●            | ●   |          |                         |   | ●                      |                  |              |   |   |
| ● Has the rice been well fluffed after cooking?  | ●            |   | ●        |                         |   |                        |                  |              |   |   |
| ● Is the keep warm continuing for more than 12 hours? /<br>● Is the volume of rice too small during a keep warm? |              |   |          |                         |   | ●                      | ●                | ●            |   |   |
| ● Is the Keep Warm being used with the scoop in it?  |              |   |          |                         |   | ●                      |                  |              |   |   |
| ● Is the Keep Warm setting being used on cold rice?  |              |   |          |                         |   | ●                      |                  |              |   |   |
| ● Is the outer lid securely closed?  |              |   |          |                         |   | ●                      |                  | ●            |   |   |
| ● Is the inner pan clean?  |              |   |          |                         | ●   | ●                      |                  |              |   |   |
| ● AC cord unplugged or switched turned off during rice cooking?  |              | ●   |          |                         |   | ●                      |                  |              |   |   |

# Specifications

| Model No.        |                  | SR-TEG10                                   | SR-TEG18            |
|------------------|------------------|--|---------------------|
| Power supply     |                  | Local supply                               |                     |
| Power consumed   | During Cooking   | 450W                                       | 630W                |
|                  | During Keep Warm | 61W  | 67W                 |
| Capacity         |                  | 0.18-1.0 L                                 | 0.54-1.8 L          |
| Weight (approx.) |                  | 2.5 kg (5 1/2 lbs.)                        | 3.1 kg (6 3/4 lbs.) |
| Accessories      |                  | Rice scoop, Measuring cup, Steaming basket |                     |

English