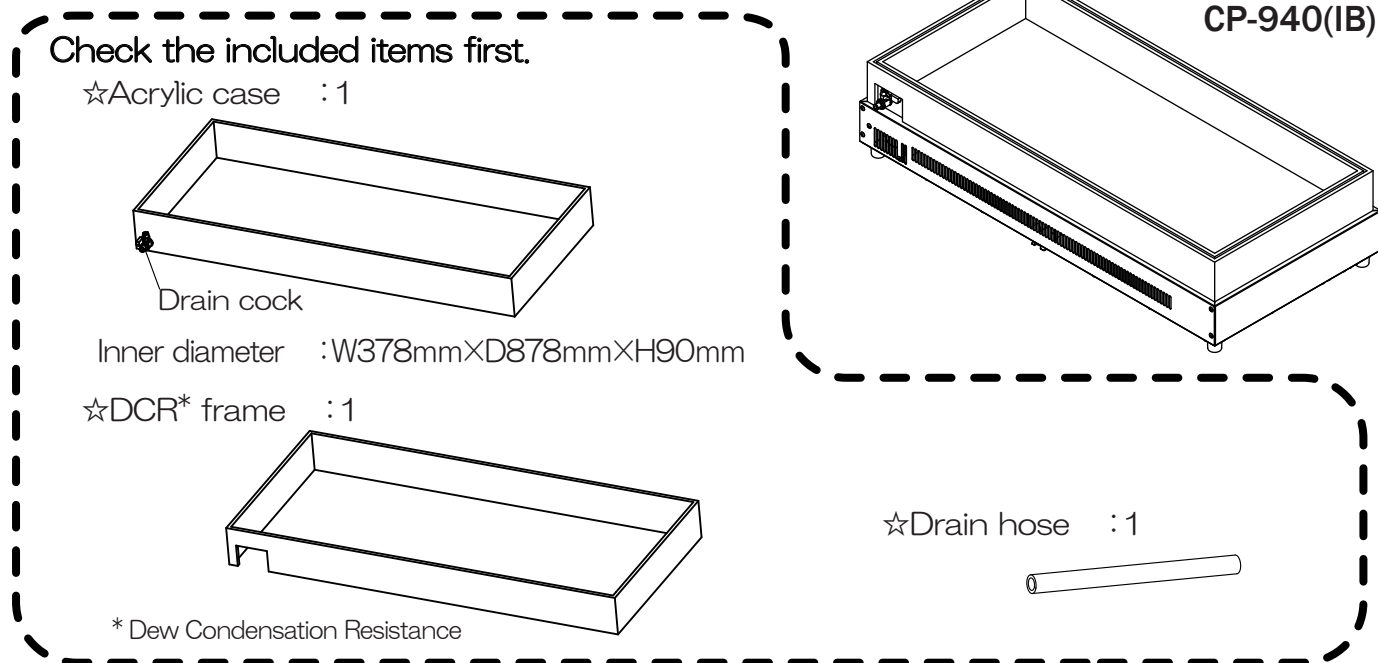


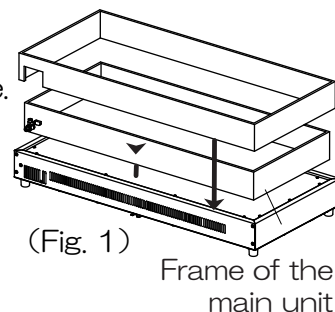
# Acrylic case/DCR frame Instruction Manual

Thank you for purchasing the Taiji Cool Plate.  
To use this product safely and properly, carefully read and fully understand this leaflet and the instruction manual supplied with the main unit before use.



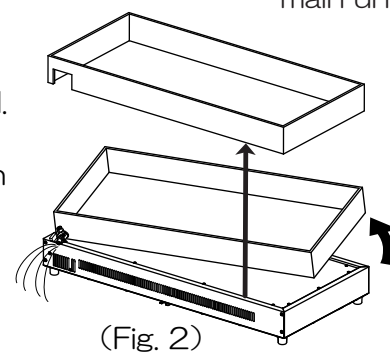
### ● How to set these items into the main unit

- (1) If fluid or foreign materials remain in the main unit or on the plate surface, remove them with a dry towel, etc.
- (2) Fit the Acrylic case into the frame of the main unit (Fig. 1).  
Check that the bottom of the Acrylic case contacts the surface of the plate.  
\* If the bottom of the Acrylic case does not contact the surface of the plate, sufficient cooling performance cannot be obtained.
- (3) Align the drain cock of the Acrylic case and the cutout of the DCR frame. Set the DCR frame down slowly and carefully.  
\* The DCR frame is placed on the frame of the main unit.



### ● Drainage method

- (1) Straightly lift up the DCR frame to remove it.
- (2) Turn the cap of the drain cock of the Acrylic case to discharge fluid.  
\* If there is distance between the Acrylic case/DCR frame and the drainage destination, attach the drain hose supplied with the drain cock or a hose with the 8-mm inner diameter to discharge fluid.
- (3) When the liquid surface becomes close to the drain cock, tilt the Acrylic case to discharge fluid (Fig 2).
- (4) Wipe off the remaining liquid with a dry towel, etc.



### ● Handling instructions

- This Acrylic case/DCR frame is designed for use as a cooler.  
Do not use it for other purposes than for cooling foods.
- Never put any liquid other than water in the Acrylic case/DCR frame.
- Never put boiling water in the Acrylic case/DCR frame. Doing so can cause a change in shape or a crack.
- Never wipe the Acrylic case/DCR frame using chemicals such as thinner, alcohol, or benzine.  
Doing so can cause a crack.
- If the adhesive surface peels off, immediately stop using the product.
- Do not place the Acrylic case/DCR frame in strong direct sunlight.  
Doing so can accelerate deterioration or cause a fire due to the lens effect.