

# LAQUA

## Quick Manual

COND meter DS-72



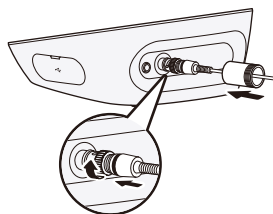
**HORIBA**  
Scientific

CODE : GZ0000272697A

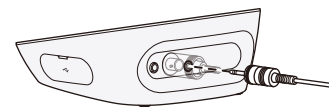
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## Preparation

① Connect the electrode to the COND meter

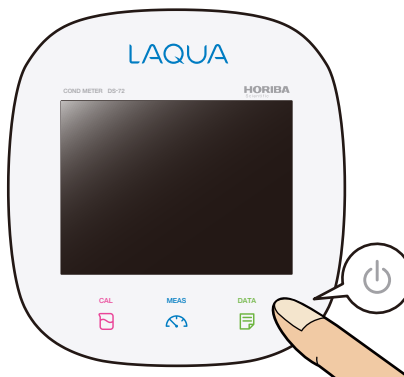


Electrode terminal



Temperature sensor terminal

② Press the power button of the COND meter

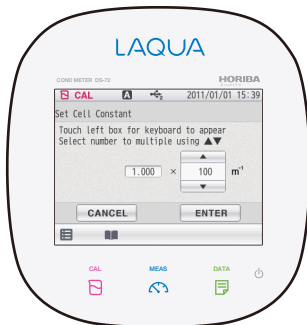
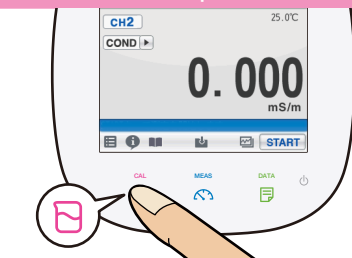


☆ Press the power button for 2 seconds.

※ Wait for 10 seconds after connecting the AC adapter before pressing the power button.

# Set the cell constant

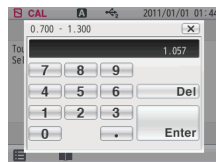
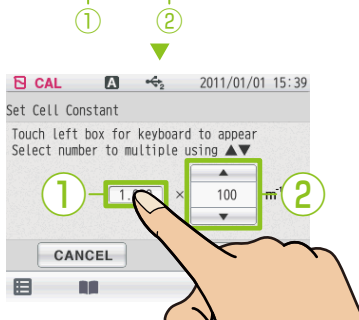
## ① Enter the set up mode



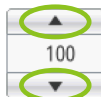
## ② Set the cell constant

Check the label on the electrode.

Example.)  $3552-10D$   
 $1.057 \times 100 \text{ m}^{-1} (1\text{cm}^{-1})$



① Use the numerical keypad to enter and press the **Enter** button.



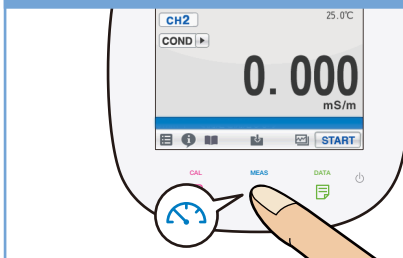
② Set the digit number with  $\blacktriangle$   $\blacktriangledown$  button.

Register it with **ENTER** button.

To measurement

# Measurement

## ① Enter the measurement mode

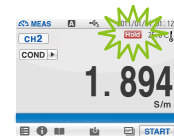


## ② Start the measurement

Immerse the electrode in the sample until the liquid junction part is fully submerged.



Confirm that the instantaneous values is stable, then press **START** button.



When the **Hold** indication changes from the blinking state to the lit state, measurement is complete.