REMOTE CONTROLLER MOUNTING INSTRUCTIONS

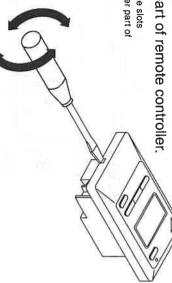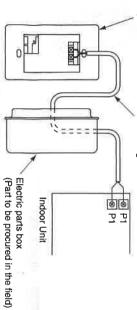## 1. Remove the upper part of remote controller.

Insert minus screwdriver into the slots between the upper and the lower part of remote controller.

Lower Part

Transmission Wiring

Electric parts box
(Part to be procured in the field)

Indoor Unit

P1
P1

2. Wire the indoor unit.

Connect terminals P1 and P2 on the rear of the lower part of remote controller to terminals P1 and P2 on the indoor unit.
(Terminals P1 and P2 have no polarity.)

NOTES
1. When wiring, run the wiring away the power supply wiring in order to avoid receiving electric noise (external noise).
2. When wiring, refer to the wiring diagram of indoor unit (attached to indoor unit) as well.

WIRING SPECIFICATION

Wiring type	Sheathed wire (2 wire)
Size	0.75 - 1.25mm²

3. Fasten the remote controller.

Attach the lower part of remote controller to the electric parts box (part to be procured in the field).

NOTE
Choose the flattest place possible for the mounting surface. Be careful not to distort the shape of the lower part of remote controller by over-tightening the mounting screws.

For the electric parts box to be procured in the field, use optional accessories KJB111A

Mounting screw
(Attached)

Electric parts box
(Part to be procured in the field)

Lower Part

4. Initial setting

Change the MAIN/SUB changeover switch setting as described below.
If controlling one indoor unit with two remote controllers.
Set one remote controller to "main." and the other to "sub."

Main Remote Controller
(Factory Set)

Sub Remote Controller

NOTES
• If controlling with one remote controller, be sure to set it to "main."
• Set the remote controller before turning power supply on.

"88" is displayed for about one minute when the power supply is turned on, and the remote controller cannot be operated in some cases.

5. Reattach the upper part of remote controller.

NOTES
1. The electric parts box and wiring for connection are not included.
2. Do not directly touch the PC board with your hand.