

Accessories

Please check the supplied accessories.

- Remote control unit × 1
- Batteries AAA (R03) × 2
- Operating Instructions × 1

Location of the Controls

Camera control (Pan/Tilt function)

- Selection of the PAN/TILT of the camera

Camera direction

- Camera positions to remote control location

Focus adjustment (Manual/auto)

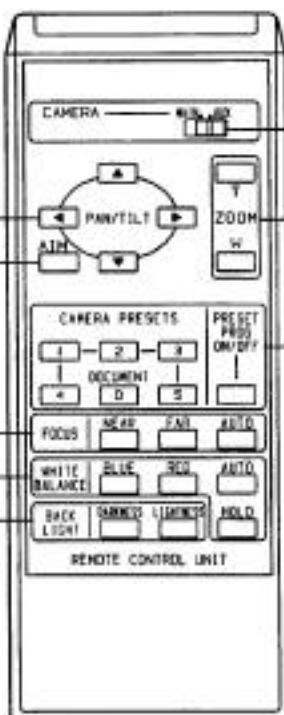
- Adjust focus using the **NEAR**, **FAR** keys.
- To return to auto focus, press the **AUTO** key.

White balance adjustment (Manual/auto)

- Adjust white balance using the **BLUE**, **RED** keys.
- To hold the current white balance, press the **HOLD** key in auto white balance mode.
- To return to auto white balance, press the **AUTO** key.

Back light adjustment (Manual)

- The **DARKNESS**, **LIGHTNESS** keys are used to correct the back light or to change the brightness of the screen.



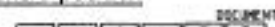
Camera select

- Selects control of main or auxiliary camera.

Camera control (Zoom function)

- T: Telescope
- W: Wide

Camera position



- The camera moves to the prescribed position.

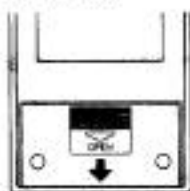
Camera presets (Camera position memory)

How to preset

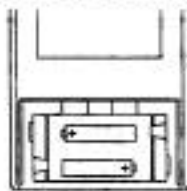
- ① Adjust the camera position by using the **PAN/TILT** key and the **ZOOM** key.
- ② Press the **PRESET PROG ON/OFF** key.
 - ※ Power LED of camera begins to blink.
- ③ Press the position key that you want to select (1-5).
 - ※ The **D** key is for document.

Replacing the batteries

1 Open the lid.

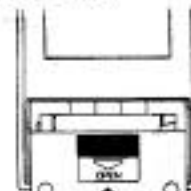


2 Replace the batteries.



Insert two AAA (R03) batteries as indicated on the remote control unit.

3 Close the lid.



The lid will "click" when it is secured.

- Notes:
- If you do not install the batteries or if the battery power is low, misoperation may occur.
 - Do not use rechargeable (Ni-Cd) batteries as some of their dimensions, shapes, and performances differ from normal batteries.
 - Do not mix different brands of batteries.
 - Do not charge, short-circuit, disassemble, heat, or dispose of batteries in fire.
 - Remove all the batteries when replacing.