The remote control
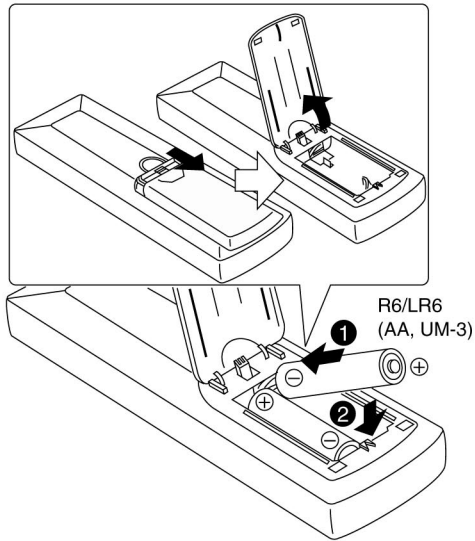
Insert so the poles (+ and –) match those in the remote control.
Do not;
  mix old and new batteries.
  use different types at the same time.
  heat or expose to flame.
  take apart.
  short circuit.
  attempt to recharge alkaline or manganese batteries.

Mishandling of batteries can cause electrolyte leakage which can damage items the fluid contacts and may cause a fire.
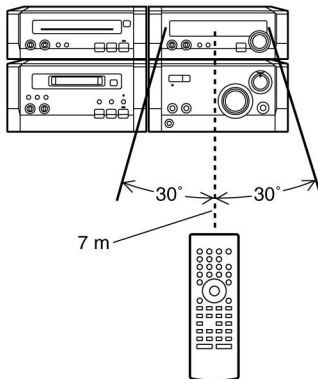If electrolyte leaks from the batteries, consult your dealer.
Wash thoroughly with water if electrolyte comes in contact with any part of your body.

Do not use rechargeable type batteries.
Remove if the remote control is not going to be used for a long period of time. Store in a cool, dark place.
Replace if the unit does not respond to the remote control even when held close to the front panel.

If the battery lid comes loose, slide it back into place horizontally.

B Use

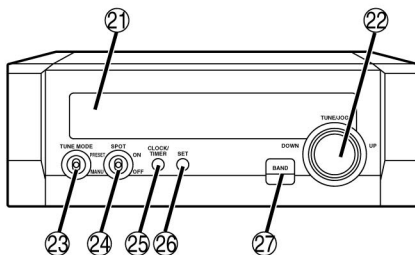Aim at the sensor, avoiding obstacles, at a maximum range of 7 meters directly in front of the unit.
  Keep the transmission window and the unit's sensor free from dust.
  Operation can be affected by strong light sources, such as direct sunlight, and the glass doors on cabinets.

Do not;
  put heavy objects on the remote control.
  take the remote control apart.
  spill liquids onto the remote control.

Front panel controls

C Tuner

㉑ **Display panel**
   The display also shows information for the MD deck, CD player, and amplifier.
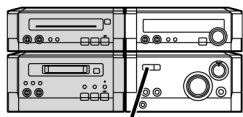㉒ **Station selection and JOG dial (TUNE/JOG)**
㉓ **Tuning mode switch (TUNE MODE)**
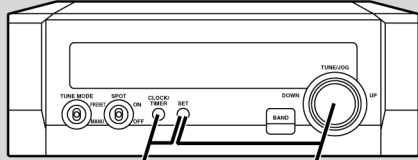㉔ **Sidelight switch (SPOT)**
㉕ **Clock/timer button (CLOCK/TIMER)**
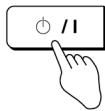㉖ **Set button (SET)**
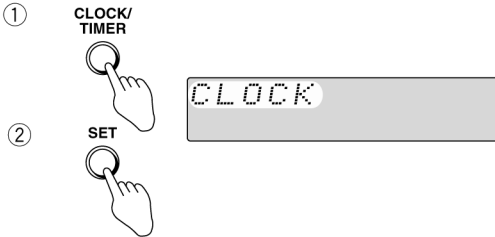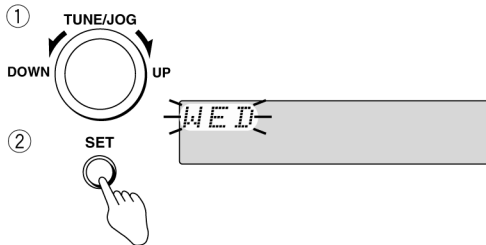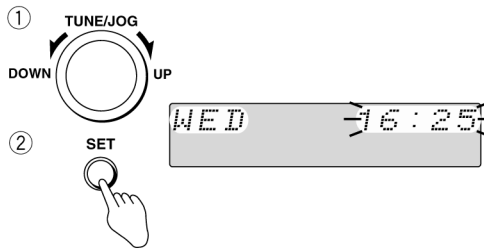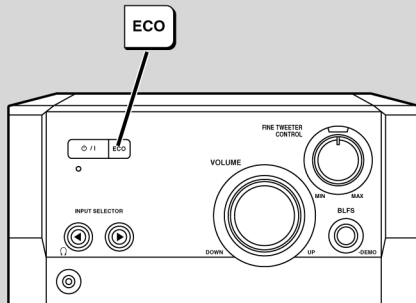㉗ **Band select button (BAND)**

A Setting the time

This is a 24-hour clock.

The example shows how to set the clock for Wednesday 16:25 (4:25 pm).

1 **Press [⏻ /I] to turn the unit on.**

2 ① **Press [CLOCK/TIMER] to display "CLOCK."**
Each time you press the button:
CLOCK → 🕐 PLAY → 🕐 REC → Original display

② **Within 7 seconds**
Press [SET].

3 ① **Turn [TUNE/JOG] to set the day.**
② **Press [SET].**

4 ① **Turn [TUNE/JOG] to set the time.**
② **Press [SET].**
The time is set and the original display is restored.

Displaying the clock
Press [CLOCK/TIMER].
The clock is shown for about 5 seconds.

B ECO mode

When this mode is turned on, the clock is not displayed when the unit is in standby mode, thereby reducing standby mode power consumption from 9 W to 0.8 W. The standby indicator still lights.

Note
Turn DEMO off. ECO does not work when DEMO is on.

Turning ECO on and off:

① **Press [ECO].**
The current mode is displayed.

② **Within 2 seconds**
Press [ECO] again.
The mode changes.
NORMAL (off) ⇄ ECO (on)

The mode can be switched to ECO when the unit is off but it can not be switched back to NORMAL.