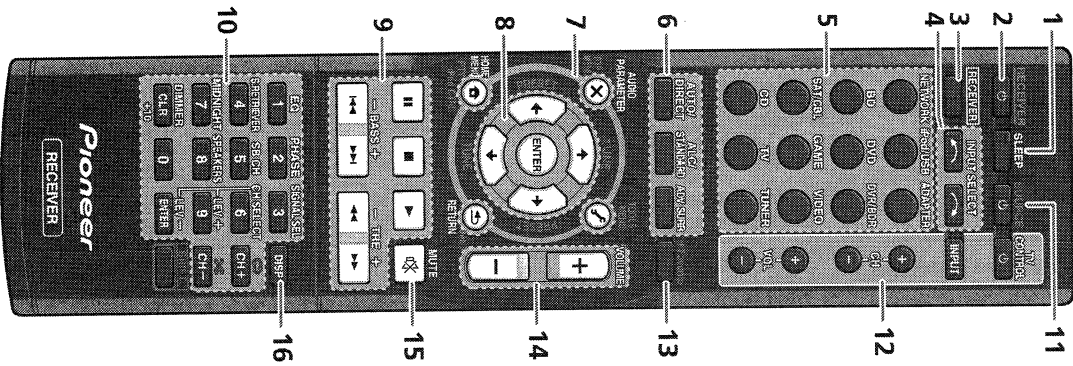


Remote control



• The following buttons are not used with this receiver:
- **PTY**, **SHIFT**

1 SLEEP
Press to change the amount of time before the receiver switches into standby (**30 min – 60 min – 90 min – Off**). You can check the remaining sleep time at any time by pressing **SLEEP** once.

2 RECEIVER
Switches the receiver between standby and on.

3 RECEIVER
Switches the remote to control the receiver (used to select the white commands above the number buttons (**MIDNIGHT**, etc)). Also use this button to set up surround sound ([page 46](#)) or Audio parameters ([page 36](#)).

4 INPUT SELECT
Use to select the input source ([page 25](#)).

5 Input function buttons
Use to select the input source to this receiver ([page 25](#)). This will enable you to control other components with the remote control ([page 54](#)).

6 Listening mode buttons
AUTO/DIRECT – Switches between Auto surround mode ([page 33](#)) and Stream Direct playback ([page 34](#)).
ALC/STANDARD SURR – Press for standard decoding and to switch between the modes of **DD Pro Logic II**, **DD Pro Logic IIx**, **DD Pro Logic IIz** and **NEO:6**, and the Auto level control stereo mode ([page 33](#)).
ADV SURR – Switches between the various surround modes ([page 34](#)).

7 Receiver and component control buttons
The following button controls can be accessed after you have selected the corresponding input function button (**BD**, **DVD**, etc.).

- Press **RECEIVER** first to access:
AUDIO PARAMETER – Use to access the Audio options ([page 36](#)).
- HOME MENU** – Press to access the Home Menu ([page 40](#)).
- RETURN** – Confirm and exit the current menu screen.

Press **BD**, **DVD** or **DVR/BD-R** first to access:

- TOP MENU** – Displays the disc 'top' menu of a Blu-ray Disc/DVD.
- HOME MENU** – Displays the HOME MENU screen.
- RETURN** – Confirm and exit the current menu screen.
- MENU** – Displays the TOOLS menu of Blu-ray Disc player. Press **TUNER** first to access:

TOOLS – Memorizes stations for recall ([page 32](#)), also used to change the name ([page 32](#)).

BAND – Switches between AM, FM ST (stereo) and FM MONO radio bands ([page 32](#)).

Press **iPod/USB** first to access:

iPod CTRL – Switches between the iPod controls and the receiver controls ([page 27](#)).

8 ↑/↓/←/→ (TUNE ↑/↓, PRESET ←/→), ENTER
Use the arrow buttons when setting up your surround sound system ([page 40](#)). Also used to control Blu-ray Disc/DVD menus/options.

Use **TUNE ↑/↓** can be used to find radio frequencies and **PRESET ←/→** can be used to select preset radio stations ([page 32](#)).

9 Component control buttons
The main buttons (**▶**, **■**, etc.) are used to control a component after you have selected it using the input function buttons. The controls above these buttons can be accessed after you have selected the corresponding input function button (**BD**, **DVD** and **CD**). These buttons also function as described below.

Press **RECEIVER** first to access:

- BASS +/-, TRE +/-** – Use to adjust Bass or Treble.
- These controls are disabled when the listening mode is set to **DIRECT** or **PURE DIRECT**.
- When the front speaker is set at **SMALL** in the Speaker Setting (or automatically via the Auto MCACC setup) and the **X.Over** is set above 150 Hz, the subwoofer channel level will be adjusted by pressing **BASS +/-** ([page 47](#)).

10 Number buttons and other component controls

Use the number buttons to directly select a radio frequency (page 32) or the tracks on a CD, etc. There are other buttons that can be accessed after **RECEIVER** is pressed. (For example **MIDNIGHT**, etc.)

EQ – Press to switch on/off Acoustic Calibration EQ setting (page 34).

PHASE – Press to switch on/off Phase Control (page 35).

SIGNAL SEL – Press to select the audio input signal of the component to play back (page 29).

S. RETRIEVER – Press to restore CD quality sound to compressed audio sources (page 34).

SB CH – Press to select **ON**, **AUTO** or **OFF** the surround back channel (page 35).

CH SELECT – Press repeatedly to select a channel, then use **LEV +/-** to adjust the level (page 48).

LEV +/- – Use to adjust the channel level.

MIDNIGHT – Switches to Midnight or Loudness listening (page 39).

SPEAKERS – See *Switching the speaker terminal on*, page 14.

DIMMER – Dimms or brightens the display. The brightness can be controlled in four steps.

11 SOURCE

Press to turn on/off other components connected to the receiver (page 54).

12 TV CONTROL buttons

These buttons are dedicated to control the TV assigned to the **TV** button. Thus if you only have one TV to hook up to this system assign it to the **TV** button (page 53).

⏻ – Use to turn on/off the power of the TV.

INPUT – Use to select the TV input signal.

CH +/- – Use to select channels.

VOL +/- – Use to adjust the volume on your TV.

13 +Favorite

Press while a song is being played back or stopped. The selected song is then registered in the Favorites folder (page 40).

14 VOLUME +/-

Use to set the listening volume.

15 MUTE

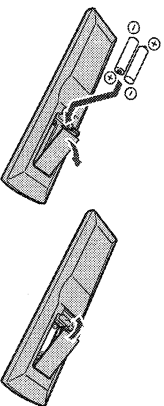
Mutes/unmutes the sound.

16 DISP

Switches the display of this unit. The listening mode, sound volume, Speaker System (1SK-1022)/Pre Out (1SK-822) setting or input name can be checked by selecting an input source.

- The Speaker System/Pre Out setting may or may not be displayed, depending on the input source you have selected.

Loading the batteries



The batteries included with the unit are to check initial operations; they may not last over a long period. We recommend using alkaline batteries that have a longer life.

CAUTION

- Incorrect use of batteries may result in such hazards as leakage and bursting. Observe the following precautions:
 - Never use new and old batteries together.
 - Insert the plus and minus sides of the batteries properly according to the marks in the battery case.
 - Batteries with the same shape may have different voltages. Do not use different batteries together.
 - When disposing of used batteries, please comply with governmental regulations or environmental public institution's rules that apply in your country or area.
- Do not use or store batteries in direct sunlight or other excessively hot place, such as inside a car or near a heater. This can cause batteries to leak, overheat, explode or catch fire. It can also reduce the life or performance of batteries.

Operating range of remote control

The remote control may not work properly if:

- There are obstacles between the remote control and the receiver's remote sensor.
- Direct sunlight or fluorescent light is shining onto the remote sensor.
- The receiver is located near a device that is emitting infrared rays.
- The receiver is operated simultaneously with another infrared remote control unit.

