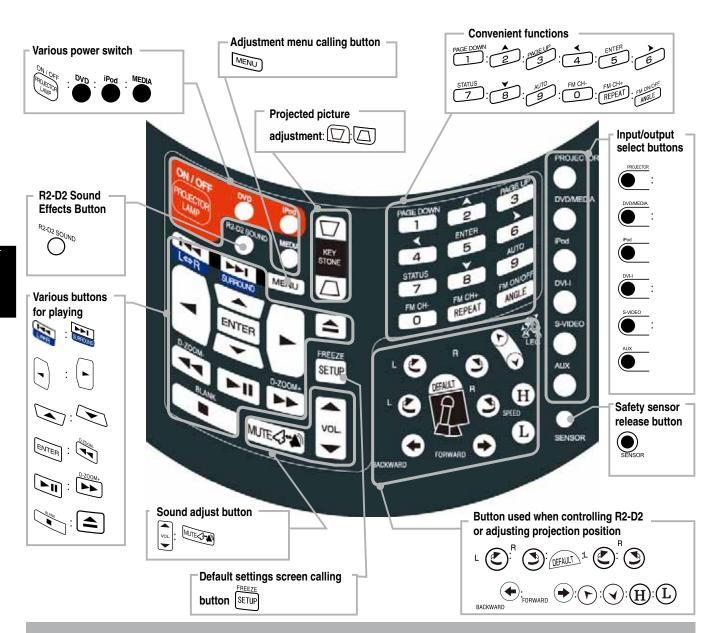
# **Explanation of remote control buttons**

The remote control buttons have different functions depending on the active mode. To change the mode, press the desired button on the right side of the panel (Input/Output mode select buttons).

To check which mode is selected, just press any button other than the Input/Output select buttons and the active mode will light up.





About R2-D2 sound (R2-D2 sounds are emitted by a special internal speaker inside R2-D2): When the power is ON, etc., R2-D2 sounds will be made automatically. Also, R2-D2 sounds can be made by pressing the R2-D2 sounds button. Each time the button is pressed, R2-D2 sounds are randomly played.

### Power switch



Turns projector power ON/OFF



Turns DVD drive power ON/OFF



Turns power of iPod inserted in slot ON/OFF



When this button is pressed while in DVD mode, it changes to MEDIA mode.

## Button used when adjusting sound

Button	In Projector Mode	In DVD mode	In iPod mode	In DVI-I mode	In Media mode
MUTECION		(MUTE R L)	(MUTE R L)		(MUTE R L)
VOL.	_	Volume UP/DOWN	_	_	Volume UP/DOWN

### **Convenient functions**

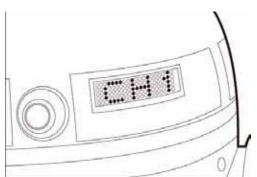
Button	In Projector Mode	In DVD mode	In iPod mode	In DVI-I mode	In Media mode
PAGE DOWN	_	Instant chapter, track selection See "Direct Accessing chapter/track via the remote control" on pg. 37	_	Page down (next page when using PowerPoint)	-
2	Cursor ("move cursor up" when using Office application)		_	Cursor ("move cursor up" when using Office application)	-
PAGE UP	Page Up ("previous page" when using Office application)		_	Page Up ("previous page" when using Office application)	-
4	Cursor ("move cursor left" when using Office application)		_	Cursor ("move cursor left" when using Office application)	-
ENTER 5	ENTER ("enter" when using Office application)		_	ENTER ("enter" when using Office application)	-
6	Cursor ("move cursor right" when using Office application)		-	Cursor ("move cursor right" when using Office application)	-
STATUS 7	STATUS (display projector status) instant display		_	_	-
***	_		_	Cursor ("move cursor down" when using Office application)	-
AUTO 9	AUTO ( automatic adjustment of phase, tracking, position) *4		_	AUTO ( automatic adjustment of phase, tracking, position) *4	-
FM CH-	FM CH - (FM channel down)		_	_	-
FM CH+ REPEAT	FM CH + (FM channel up)	Repeat	_	_	_
FM ON/OFF ANGLE	FM ON/OFF (FM broadcast start/stop)	Change multiangle	_	_	-

<sup>\*4</sup> Only possible in VGA input.

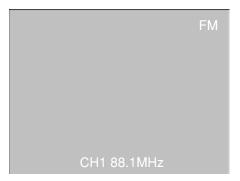
# **Broadcasting sound with FM transmitter**

Use the "FM transmitter" to broadcast FM signal and play R2-D2 audio through component stereos and FM radios.





Indicator Display: Pg.72



Projector screen





Select the channel you wish to play audio on with  $\frac{\text{FM} \, \text{CH}^+}{\text{REPEAT}}$  and  $\frac{\text{FM} \, \text{CH}^+}{\text{O}}$  .

USA / EU / JAPAN				
CH1	88.1MHz			
CH2	88.3MHz			
CH3	88.5MHz			
CH4	88.7MHz			
CH5	88.9MHz			

Selected channel will be shown on the indicator and your screen.

Change the channel (frequency) of component stereos or FM radios to the channel you are broadcasting from.

Pressing switch ON and OFF.

Due to the broadcast output power limited by law, the distance from which you can listen at a good sound quality is limited.

The speaker sound from R2-D2 is still ON although the FM transmitter is broadcasting. To turn off the sound from R2-D2, refer to page 28 under 'mute'.





For the best FM signal reception from an FM transmission signal of R2-D2, use an indoor FM antenna instead of external FM outdoor antenna and/or cable TV line.



Turn OFF the SPDIF of DVD when using FM transmitter. Refer to page 69.