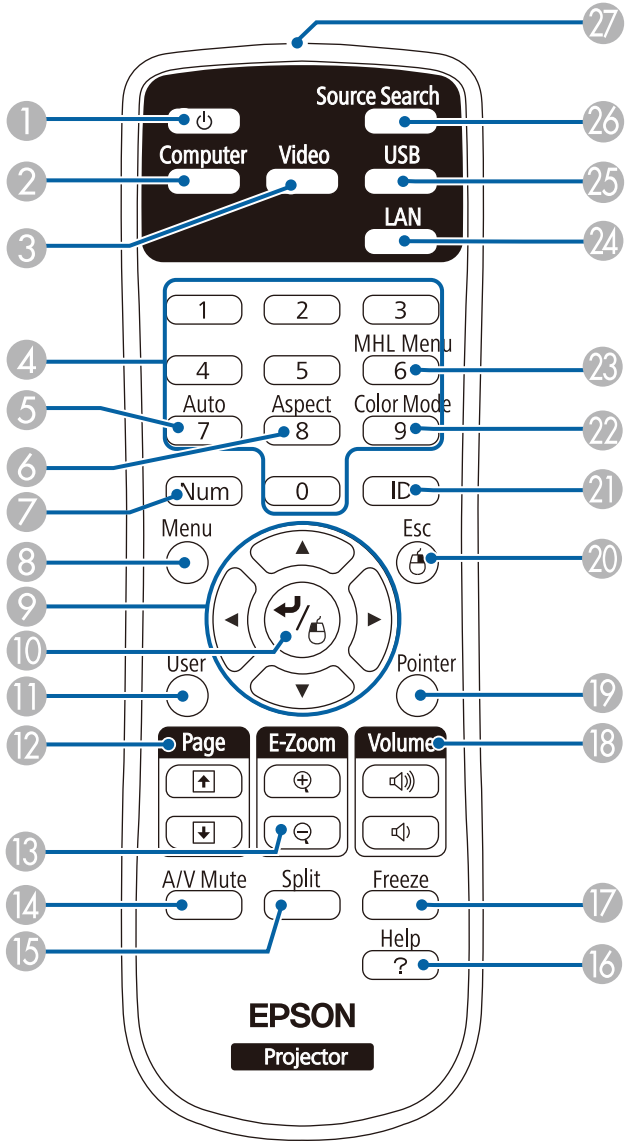
	Name	Function
4	**[Help] button**	Displays and closes the Help screen which shows you how to deal with problems if they occur. ☛ "Using the Help" p.128
5	**[Esc] button**	• Stops the current function. • If pressed when the Configuration menu is displayed, it moves to the previous menu level. ☛ "Using the Configuration Menu" p.99
6	**[🔉][🔊] buttons or [Wide][Tele] buttons**	• For EB-955WH/EB-950WH/EB-965H/EB-945H/EB-940H/EB-98H/EB-97H/EB-W29/EB-X30/EB-X29/EB-X27 [🔉] Decreases the volume. [🔊] Increases the volume. ☛ "Adjusting the Volume" p.53 • For EB-S29/EB-S27 [Wide]: Enlarges the size of the projected image. [Tele]: Reduces the size of the projected image. ☛ "Adjusting the Image Size" p.51 • Corrects keystone distortion in the horizontal direction when the Keystone screen is displayed. ☛ "H/V-Keystone" p.49 • If pressed when the Configuration menu or the Help screen is displayed, these buttons select menu items and setting values. ☛ "Using the Configuration Menu" p.99 ☛ "Using the Help" p.128
7	**[Menu] button**	Displays and closes the Configuration menu. ☛ "Using the Configuration Menu" p.99
8	**[Power] button [⏻]**	Turns the projector power on or off. ☛ "Turning On the Projector" p.39
9	**Indicators**	Indicates the projector's status. ☛ "Reading the Indicators" p.130

Remote Control



	Name	Function
①	**[Power] button** [⏻]	Turns the projector power on or off. ☛ "Turning On the Projector" p.39
②	**[Computer] button**	Each time you press the button, the input changes between images from the Computer1 port and the Computer2 port.
③	**[Video] button**	Each time the button is pressed, the image cycles through the S-Video, Video, and HDMI ports.
④	**Numeric buttons**	Enter the Password. ☛ "Setting Password Protection" p.82
⑤	**[Auto] button**	If pressed while projecting analog RGB signals from the Computer port, you can automatically optimize Tracking, Sync., and Position.
⑥	**[Aspect] button**	Each time the button is pressed, the aspect mode changes. ☛ "Changing the Aspect Ratio of the Projected Image" p.55
⑦	**[Num] button**	Hold down this button and press the numeric buttons to enter passwords and numbers. ☛ "Setting Password Protection" p.82
⑧	**[Menu] button**	Displays and closes the Configuration menu. ☛ "Using the Configuration Menu" p.99
⑨	**[▲][▼][◀][▶] buttons**	• When the Configuration menu or the Help screen is displayed, pressing these buttons selects menu items and setting values. ☛ "Using the Configuration Menu" p.99 • When projecting using PC Free, pressing these buttons displays the previous/next image, rotates the image, and so on. ☛ "PC Free operating methods" p.64 • During Wireless Mouse function, the mouse pointer moves in the direction of the button that was pushed. ☛ "Using the Remote Control to Operate the Mouse Pointer (Wireless Mouse)" p.74

	Name	Function
⑩	**[↵] button**	• When the Configuration menu or the Help screen is displayed, it accepts and enters the current selection and moves to the next level. ☛ "Using the Configuration Menu" p.99 • Acts as a mouse's left button when using the Wireless Mouse function. ☛ "Using the Remote Control to Operate the Mouse Pointer (Wireless Mouse)" p.74
⑪	**[User] button**	The function set in **User Button** from the **Settings** menu is performed. ☛ "Settings Menu" p.105
⑫	**[Page] buttons** [⇞][⇟]	Changes pages in files such as PowerPoint files when using the following projection methods. • When using the Wireless Mouse function ☛ "Using the Remote Control to Operate the Mouse Pointer (Wireless Mouse)" p.74 • When using USB Display ☛ "Projecting with USB Display" p.43 • During a network connection When projecting images using PC Free, pressing these buttons displays the previous/next screen.
⑬	**[E-Zoom] buttons** [⊕][⊖]	Enlarges or reduces the image without changing the projection size. ☛ "Enlarging Part of the Image (E-Zoom)" p.73
⑭	**[A/V Mute] button**	• Turns the video and audio on or off. ☛ "Hiding the Image and Sound Temporarily (A/V Mute)" p.71 • You can change the Projection mode as follows by pressing the button for about five seconds. **Front↔Front/Ceiling** **Rear↔Rear/Ceiling**

	Name	Function
⑮	**[Split] button**	Each time the button is pressed, the image changes between projecting two images simultaneously by splitting the projected screen, or projecting one image as normal. ☛ "Projecting Two Images Simultaneously (Split Screen)" p.59
⑯	**[Help] button**	Displays and closes the Help screen which shows you how to deal with problems if they occur. ☛ "Using the Help" p.128
⑰	**[Freeze] button**	Images are paused or unpaused. ☛ "Freezing the Image (Freeze)" p.72
⑱	**[Volume] buttons** [🔉][🔊]	[🔉] Decreases the volume. [🔊] Increases the volume. ☛ "Adjusting the Volume" p.53
⑲	**[Pointer] button**	Displays the on-screen pointer. ☛ "Pointer Function (Pointer)" p.72
⑳	**[Esc] button**	• Stops the current function. • If pressed when the Configuration menu is displayed, it moves to the previous level. ☛ "Using the Configuration Menu" p.99 • Acts as a mouse's right button when using the Wireless Mouse function. ☛ "Using the Remote Control to Operate the Mouse Pointer (Wireless Mouse)" p.74
㉑	**[ID] button**	Hold down this button and press the numeric buttons to select the ID for the projector you want to operate using the remote control. ☛ "Setting an ID and using the remote control" p.76
㉒	**[Color Mode] button**	Each time the button is pressed, the Color Mode changes. ☛ "Selecting the Projection Quality (Selecting Color Mode)" p.53

	Name	Function
㉓	**[MHL Menu] button**	Displays the settings menu for the device linked to the projector's MHL port. (EB-955WH/EB-950WH/ EB-965H/EB-945H/EB-940H/EB-98H/EB-97H only)
㉔	**[LAN] button**	Switches to the image from the network connected device.
㉕	**[USB] button**	Each time the button is pressed, it cycles through the following images: • USB Display • Images from the device connected to the USB-A port
㉖	**[Source Search] button**	Changes to the next input source that is sending an image. ☛ "Automatically Detect Input Signals and Change the Projected Image (Source Search)" p.41
㉗	**Remote control light-emitting area**	Outputs remote control signals.