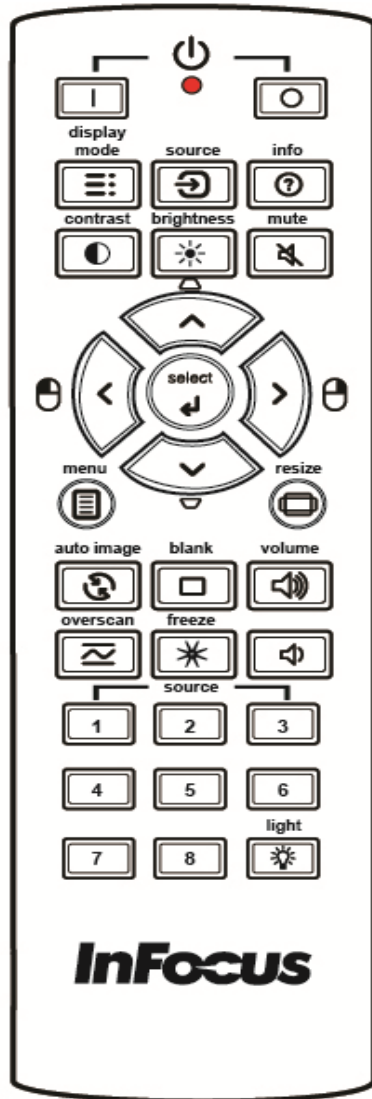


Remote IR Information

Standard consumer IR (NEC framing) Device ID:0x4E87



Code Table (InFocus RC)			
Key No.	Description	Data Code	
1	Power On	Turns the projector on.	3Ah
2	Power Off	Turns the projector off.	39h
3	Display Mode	Choose a suitable preset mode for usage enviroment	2Ch
4	Source	Toggles between the available sources.	10h
5	Info	Brings up a read-only projector information menu.	5Eh
6	Contrast	Adjusts contrast.	36h
7	Brightness	Adjusts brightness.	03h
8	Mute	Mutes audio.	59h
9	Select	When the OSD menu is on, acts as a selection/enter key.	32h
10	^	When the OSD menu is on, acts as an up arrow key. When the OSD menu is off, adjusts keystone +.	13h
11	v	When the OSD menu is on, acts as a down arrow key. When the OSD menu is off, adjusts keystone -.	14h
12	<	When the OSD menu is on, acts as a left arrow key. When the OSD menu is off, acts as an HD mouse left button.	11h
13	>	When the OSD menu is on, acts as a right arrow key. When the OSD menu is off, acts as an HD mouse right button.	12h
14	Menu	Brings up the OSD menu.	02h
15	Resize	Toggles through available aspect ratios.	34h
16	Auto Image	Resynchronizes the PC/VGA image.	33h
17	Blank	Displays a blank screen.	31h
18	Volume+	Increases volume.	08h
19	Overscan	Adjusts overscan.	35h
20	Freeze	Freezes/Unfreezes the source image.	0Eh
21	Volume-	Decreases volume.	04h
22	Source 1	Displays the VGA 1 source image.	2Dh
23	Source 2	Displays the VGA 2 source image.	2Eh
24	Source 3	Displays the HDMI source image.	2Fh
25	Source 4	Displays the DVI source image.	30h
26	Source 5	Displays the RGBHV video source image.	54h
27	Source 6	Displays the component video source image.	55h
28	Source 7	Displays the S-video source image.	56h
29	Source 8	Displays the composite video source image.	57h
30	Light	Turns on remote backlight	n/a