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Row

```
with gradio.Row():
```

Description

Row is a layout element within Blocks that renders all children horizontally.

Example Usage

```python
with gr.Blocks() as demo:
    with gr.Row():
        gr.Image("lion.jpg", scale=2)
        gr.Image("tiger.jpg", scale=1)
demo.launch()
```

Initialization

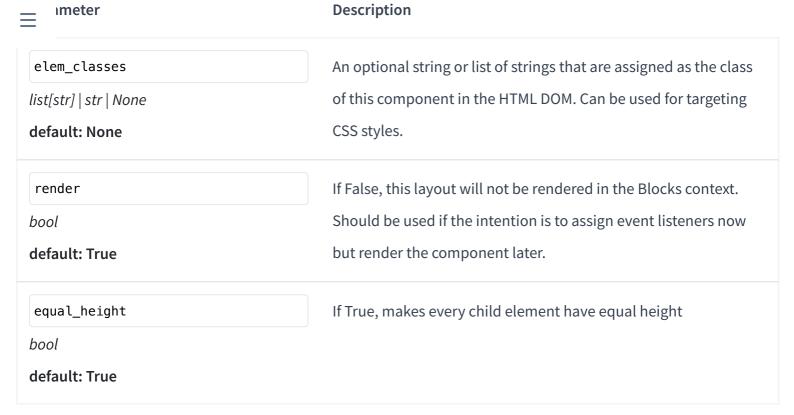| Parameter	Description
`variant` *Literal['default', 'panel', 'compact')]* **default: "default"**	row type, 'default' (no background), 'panel' (gray background color and rounded corners), or 'compact' (rounded corners and no internal gap).
`visible` *bool* **default: True**	If False, row will be hidden.
`elem_id` *str	None* **default: None**	An optional string that is assigned as the id of this component in the HTML DOM. Can be used for targeting CSS styles.

elem_classes	An optional string or list of strings that are assigned as the class of this component in the HTML DOM. Can be used for targeting CSS styles.
*list[str]	str	None*	
default: None	

render	If False, this layout will not be rendered in the Blocks context. Should be used if the intention is to assign event listeners now but render the component later.
bool	
default: True	

equal_height	If True, makes every child element have equal height
bool	
default: True	

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