

**legacy\_windows: bool**

flag for legacy windows.

**Type**

legacy\_windows

**markup: bool | None = None**

Enable markup when rendering strings.

**max\_height: int**

Height of container (starts as terminal)

**max\_width: int**

Maximum width of renderable.

**min\_width: int**

Minimum width of renderable.

**no\_wrap: bool | None = False**

Disable wrapping for text.

**overflow: Literal['fold', 'crop', 'ellipsis', 'ignore'] | None = None**

Overflow value override for renderable.

**reset\_height()**

Return a copy of the options with height set to None.

**Returns**

New console options instance.

**Return type**

~ConsoleOptions

**size: ConsoleDimensions**

Size of console.

**update(\*, width=<rich.console.NoChange object>, min\_width=<rich.console.NoChange object>, max\_width=<rich.console.NoChange object>, justify=<rich.console.NoChange object>, overflow=<rich.console.NoChange object>, no\_wrap=<rich.console.NoChange object>, highlight=<rich.console.NoChange object>, markup=<rich.console.NoChange object>, height=<rich.console.NoChange object>)**

Update values, return a copy.

**Parameters**

- **width** (`int` / `NoChange`)
- **min\_width** (`int` / `NoChange`)
- **max\_width** (`int` / `NoChange`)
- **justify** (`Literal['default', 'left', 'center', 'right', 'full']` / `None` / `~rich.console.NoChange`)
- **overflow** (`Literal['fold', 'crop', 'ellipsis', 'ignore']` / `None` / `~rich.console.NoChange`)
- **no\_wrap** (`bool` / `None` / `NoChange`)
- **highlight** (`bool` / `None` / `NoChange`)
- **markup** (`bool` / `None` / `NoChange`)