

Avatars can be used to represent people or objects. It supports images, `Icons`, or letters.

API

Avatar

Property	Description	Type	Default	Version
alt	This attribute defines the alternative text describing the image	string	-	
gap	Letter type unit distance between left and right sides	number	4	4.3.0
icon	Custom icon type for an icon avatar	ReactNode	-	
shape	The shape of avatar	circle square	circle	
size	The size of the avatar	number large small default { xs: number, sm: number, ...}	default	4.7.0
src	The address of the image for an image avatar or image element	string ReactNode	-	ReactNode: 4.8.0
srcSet	A list of sources to use for different screen resolutions	string	-	
draggable	Whether the picture is allowed to be dragged	boolean 'true' 'false'	-	
crossOrigin	CORS settings attributes	'anonymous' 'use-credentials' ''	-	4.17.0
onError	Handler when img load error, return false to prevent default fallback behavior	() => boolean	-	

Tip: You can set `icon` or `children` as the fallback for image load error, with the priority of `icon` > `children`

Avatar.Group (4.5.0+)

Property	Description	Type	Default	Version
maxCount	Max avatars to show	number	-	
maxPopoverPlacement	The placement of excess avatar Popover	top bottom	top	
maxPopoverTrigger	Set the trigger of excess avatar	hover focus click	hover	4.17.0

	Popover			
maxStyle	The style of excess avatar style	CSSProperties	-	
size	The size of the avatar	number large small default { xs: number, sm: number, ...}	default	4.8.0