

## Compass Use

### Oriente yourself to a given bearing

1. Rotate the compass housing until the given bearing is aligned with the index pointer (or directional arrow – depending on the compass).
2. Position the compass so the compass is flat and the directional arrow is pointing directly in front of you.
3. Rotate yourself, without changing the orientation of the compass to you, so that the red part of the compass needle is directly over the housing arrow.
4. You have now orientated yourself to a given bearing.

### Determine a bearing to a given object

1. Face the object you want determine the bearing for.
2. Position the compass so the compass is flat and the directional arrow is pointing directly in front of you and towards the object.
3. Rotate the compass housing until the housing arrow is directly underneath the red part of the compass needle.
4. Read the bearing at the index pointer (or directional arrow – depending on the compass)