## **Sextant**

A sextant

A **sextant** is an object used for <u>navigation</u> which measures angles. The user is able to measure the angle between the horizon and an object in the sky, such as the sun, a star, or a planet. It originally could measure angles up to 60°, which was one sixth of a circle. This is how it got its name from the <u>Latin</u> word *sextus* (six). It helps work out positions of <u>latitude</u> and <u>longitude</u>.

## References

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1. <u>↑ "Sextant from"</u>. *McGraw-Hill Concise Encyclopedia of Science and Technology*. 2006. Retrieved 16 June 2011.

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