

Element	U.S. Patent No. 7,010,536	iOS-Compatible Devices
		<p>center</p> <p><i>The center point of the region. (read-only)</i></p> <p>@property(readonly, nonatomic) CLLocationCoordinate2D center</p> <p>Availability</p> <p>Available in iOS 4.0 and later.</p> <p>Related Sample Code</p> <p>Regions</p> <p>Declared in</p> <p>CLRegion.h</p> <p>Identifier</p> <p><i>The identifier for the region object. (read-only)</i></p> <p>@property(readonly, nonatomic) NSString *identifier</p> <p>Discussion</p> <p>This is a value that you specify and can use to identify this region inside your application.</p>

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		<p>Availability Available in iOS 4.0 and later.</p> <p>Declared in CLLocation.h</p> <p>radius</p> <p><i>The radius (measured in meters) that defines the region's outer boundary. (read-only)</i></p> <p>@property (readonly, nonatomic) CLLocationDistance radius;</p> <p>Availability Available in iOS 4.0 and later.</p> <p>Related Sample Code Regions</p> <p>Declared in CLLocation.h</p> <p>(EV0001688.)</p>

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		<p>headingAccuracy</p> <p><i>The maximum deviation (measured in degrees) between the reported heading and the true geomagnetic heading. (read-only)</i></p> <p>@property(readonly, nonatomic) CLLocationDirection headingAccuracy</p> <p>Discussion</p> <p>A positive value in this property represents the potential error between the value reported by the <code>MAGNETICHEADING</code> (page 5) property and the actual direction of magnetic north. Thus, the lower the value of this property, the more accurate the heading. A negative value means that the reported heading is invalid, which can occur when the device is uncalibrated or there is strong interference from local magnetic fields.</p> <p>Availability</p> <p>Available in iOS 3.0 and later.</p> <p>Declared in</p> <p><code>CLLocationHeading.h</code></p>

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		<p>magneticHeading</p> <p><i>The heading (measured in degrees) relative to magnetic north. (read-only)</i></p> <p>@property(readonly, nonatomic) CLLocationDirection magneticHeading</p> <p>Discussion</p> <p>The value in this property represents the heading relative to the magnetic North Pole, which is different from the geographic North Pole. The value 0 means the device is pointed toward magnetic north, 90 means it is pointed east, 180 means it is pointed south, and so on. The value in this property should always be valid.</p> <p>In iOS 3.x and earlier, the value in this property is always measured relative to the top of the device in a portrait orientation, regardless of the device's actual physical or interface orientation. In iOS 4.0 and later, the value is measured relative to the heading orientation specified by the location manager. For more information, see the headingOrientation property in <i>CLLocationManager Class Reference</i>.</p> <p>If the headingAccuracy property contains a negative value, the value in this property should be considered unreliable.</p> <p>Availability</p> <p>Available in iOS 3.0 and later.</p>

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		<p>See Also @property headingAccuracy (page 5) @property trueHeading (page 6)</p> <p>Declared in CLHeading.h</p> <p>timestamp <i>The time at which this heading was determined. (read-only)</i> @property(readonly, nonatomic) NSDate *timestamp</p> <p>Availability Available in iOS 3.0 and later.</p> <p>Declared in CLHeading.h</p> <p>trueHeading <i>The heading (measured in degrees) relative to true north. (read-only)</i> @property(readonly, nonatomic) CLLocationDirection trueHeading</p> <p>Discussion The value in this property represents the heading relative to the geographic North Pole. The value 0 means the device is pointed toward true north, 90 means it is pointed due east, 180 means it is pointed due south, and so on. A negative value indicates that the heading could not be determined.</p> <p>In iOS 3.x and earlier, the value in this property is always measured relative to the top of the device in a portrait orientation, regardless of the device's actual physical or interface orientation. In iOS 4.0 and later, the value is measured relative to the heading orientation specified by the location manager. For more information, see the headingOrientation property in <i>CLLocationManager Class Reference</i>.</p>

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