

Convert Latitude and Longitude

Converting Latitude/Longitude from degrees minutes seconds to decimal degrees

Nearmap co-ordinates are entered as decimal degrees. If your co-ordinates are formatted in degrees, minutes and seconds you can easily convert them using the following conversion tool courtesy of the Australian Antarctic Division website at the following addresses:

Decimal Degrees to Degrees, Minutes, Seconds:
https://data.aad.gov.au/aadc/calc/decimal_dms.cfm?

Degrees, Minutes, Seconds to Decimal Degrees:
https://data.aad.gov.au/aadc/calc/dms_decimal.cfm

You can easily perform this manually using a calculator. Please refer to the following wikipedia page for more information:
https://en.wikipedia.org/wiki/Decimal_degrees