

## DistanceCalculator

- calcDeltaLat(Location, Location): Distance
- + calcMaxAlt(List<Location>): Elevation
- + calcElevationGain(Location, Location): ElevationGain
- + calcElevationGain(Path): ElevationGain
- + calc3dDistance(Path): Distance
- + calc2dDistance(Location, Location): Distance
- + calcMinAlt(List<Location>): Elevation
- + calc2dDistance(Path): Distance
- calcDeltaLon(Location, Location): Distance
- + calc3dDistance(Location, Location): Distance
- + calcAvgAlt(List<Location>): Elevation