

Location Engine Time of Arrival LE Version 1.0

Application:

Tags processed per second System scales to support tag processing demands

The Parco Location Engine uses Time of Arrival information to compute proximity, 1 dimension, 2 dimension and 3 dimension data for precision location tracking.

The Location Engine is compatible with the Parco NeXt Generation UWB products and Time Domain's PulsON product lines.

The software is sold on a site license basis based upon the total number of tags expected to be concurrently tracked by the system.

Additional information on software compatibility can be found on TrackIt's website: www.thetrackit.com

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