

Position	Name	Description
1	Frame number	Indicate at which frame the object is present
2	Identity number	Each pedestrian trajectory is identified by a unique ID ( $-1$ for detected but not in ground truth)
3	Bounding box left	Coordinate of the top-left corner of the pedestrian bounding box
4	Bounding box top	Coordinate of the top-left corner of the pedestrian bounding box
5	Bounding box width	Width in pixels of the pedestrian bounding box
6	Bounding box height	Height in pixels of the pedestrian bounding box
7	Confidence score	Indicates how confident the detector is that this instance is a pedestrian. If the score is $-1$ , it means the entry is not in the ground truth and results, it acts as a flag whether the entry is to be ignored or not.
8	$x$	3D $x$ position of the pedestrian in real-world coordinates ( $-1$ if not available)
9	$y$	3D $y$ position of the pedestrian in real-world coordinates ( $-1$ if not available)
10	$z$	3D $z$ position of the pedestrian in real-world coordinates ( $-1$ if not available)