ARway Occlusion Information Sheet

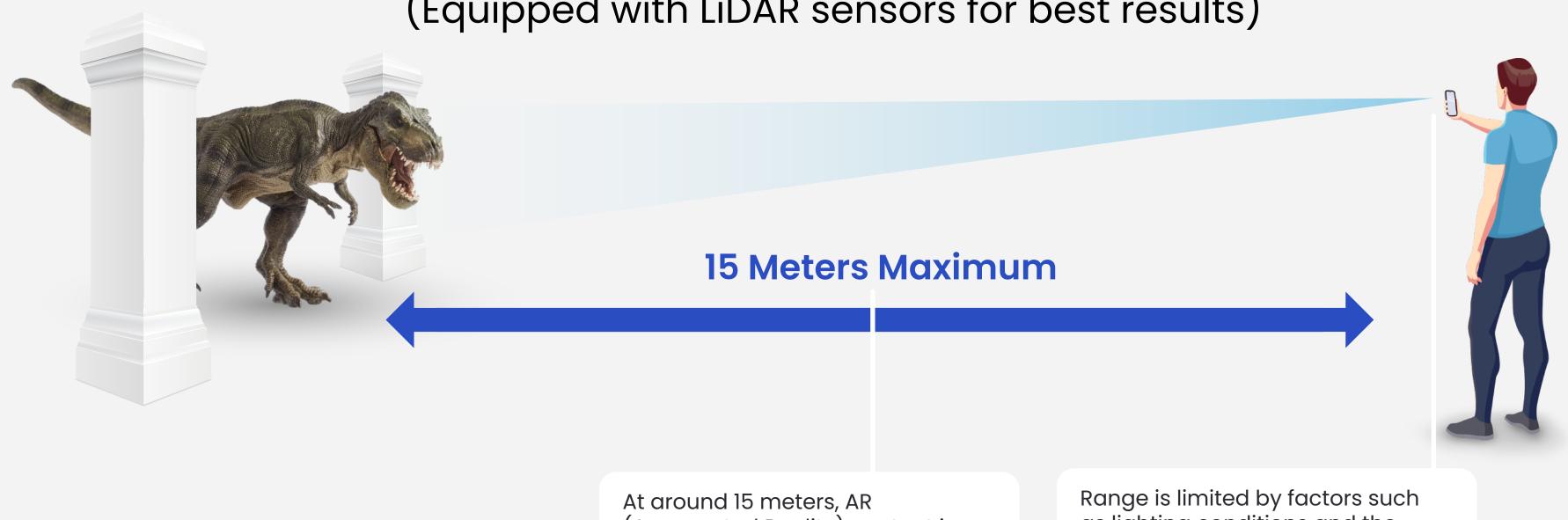
Platform Options





Range

Best Results Apple & Android 2019 Or Newer (Equipped with LiDAR sensors for best results)



(Augmented Reality) content in iOS becomes occluded in the viewfinder, giving the appearance of an object blocking their view.

as lighting conditions and the quality of the camera or sensor.

Object Occlusion

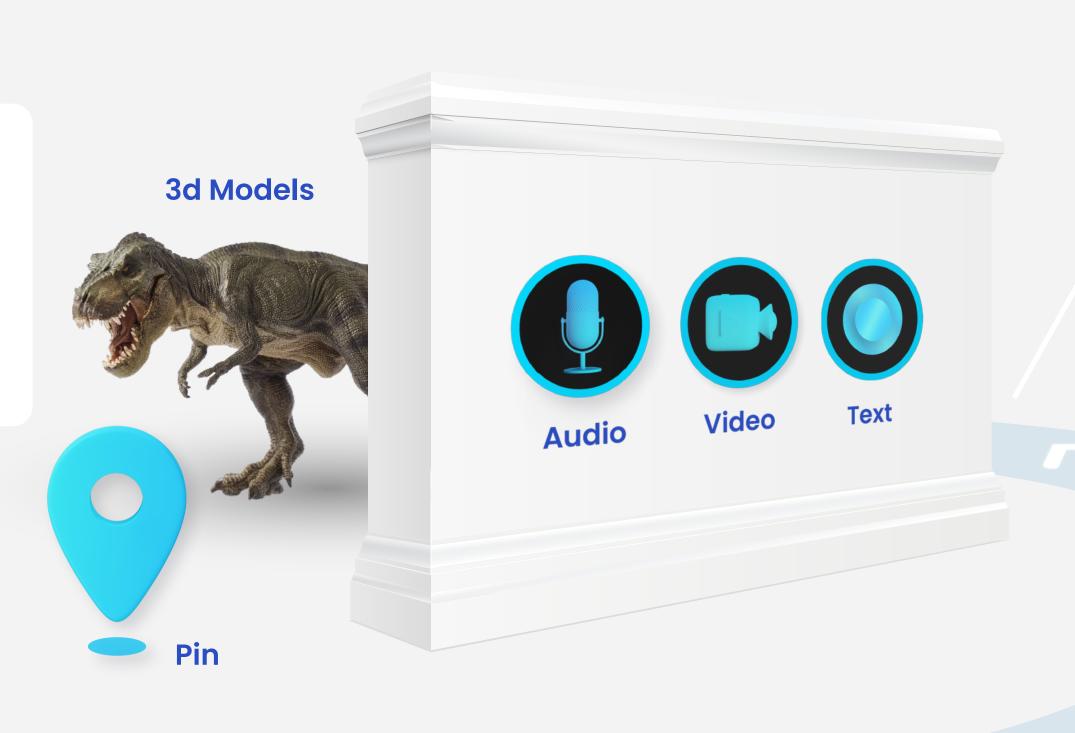
Occlusion works best with large, flat, and stable surfaces such as walls, floors, and tables. They provide a clear and stable foundation for occlusion tracking to accurately detect and hide objects behind them. Works best in environments with

minimal movement or changes

in lighting conditions.

Supported Content

All AR content is occluded such as 3D models, videos, location pins, guided tours, hotspots, audio indicators, and text.



Guided Tour path is concealed when leading users around corners.

