

## Mobile

ARway runs on all augmented reality capable mobile devices. The advantage of mobile devices is obvious. They are ubiquitous and familiar. The possible uses are very diverse and range from navigating from point A to point B to interacting with rich and engaging spatial augmented reality experiences. Our applications are optimized for a variety of devices, from latest OS and model releases to older ones, as long as they have a camera and are AR capable.



### Minimum Requirements

#### BUILD IN AR TECHNOLOGY



ARkit



ARCore

### Recommended

#### OPERATING SYSTEMS

iOS 15 or later, Android 11 or later

## Desktop

All ARway desktop applications are web based and don't need any local infrastructure installation.



### Minimum Requirements

#### OPERATING SYSTEMS

MACOS 10.13 or later  
Windows 10 or later

#### HARDWARE REQUIREMENTS

Intel 7th generation i3 or better (with integrated GPU) or AMD equivalent with Radeon graphics

#### BROWSERS

Any

### Recommended

#### OPERATING SYSTEMS

MACOS 12 or later  
Windows 11 or later

#### BUILD IN TECHNOLOGY

Intel 10th generation i3 or better (with integrated GPU)

#### BROWSERS

Google Chrome

## Spatial Content

The following Spatial Content can be placed directly into maps with centimeter precision and experienced in AR



	FORMAT	SIZE
FLOORPLAN	PNG, JPEG	20 MB
TEXT	-	No Limit
IMAGES	jpg/.jpeg/.png	3 MB
HOTSPOTS	-	No limit
AUDIO	.mp3/.wav/.ogg	3 MB
NAVIGATION PATHS	-	No limit
3D MODELS	.glb	10 MB, 10K Polys
VIDEOS	.mp4	12 MB