vGIS UTILITIES TECHNICAL REQUIREMENTS

vGIS Utilities is a cloud-based app that displays GIS and CAD data, using mixed and augmented reality.

vGIS is designed to run on traditional consumer-grade hardware: tablets, smartphones, and HoloLens devices. It doesn't require specialized hardware to operate.

vGIS also doesn't require client-provided servers. The system is hosted in a secure Microsoft Azure cloud operated by vGIS Inc. To comply with organizations that require enhanced data security, such as federal agencies, the system can be hosted in a private Azure instance.

Have questions? Let us know – **support@vGIS.io**.

Technical Requirements

- ☐ Compatible Android, iOS or HoloLens devices (for a full list of supported devices, visit http://ow.ly/FwkX30oPgza)
- ☐ 100Mb of device storage space
- ☐ 5G, LTE, 4G, 3G or Wi-Fi connectivity
- ☐ ARCore v1.6 or above (Android), ARKit v1.5 or above (iOS), Windows RS4 (HoloLens)
- ☐ Access to the app stores (Google Play, Apple App Store or Windows Store)

Data Requirements

- ☐ Esri ArcGIS (Enterprise or Online)
  - ○ Feature services or Map services
  - ○ Scene services (**coming soon**)
  - ○ Building services (**coming soon**)
- ☐ Bentley iModelHub
- ☐ GeoJSON
- ☐ Shapefiles, GeoDatabases or KML
- ☐ Revit and Navisworks (**coming soon**)
- ☐ WMS/WFS (**coming soon**)
- ☐ NOT required
  - ○ 100% accurate or complete data
  - ○ Special data preparations
  - ○ Z-Value

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