

# Technical Specifications



## Android Mobile:

- Any Android 13 + Device
- 8GB RAM (we recommend a Samsung A9 tablet or a similar Android device with equivalent spec)
- Recommended screen size – 7.0"
- Recommended hardware: Camera, GPS enabled, 4G connectivity (for remote working)

## iOS Mobile:

- Any iPad or iPhone with iOS version 8.0 or higher (Latest version Recommended)
- Minimum screen size – 5.5"
- Recommended hardware: Camera, GPS enabled, 4G connectivity (for remote working)

## Windows Mobile:

- Windows based device (Windows 7, 8i Pro)
- Minimum 100 MB free disk space on the target drive
- .NET Framework 4.8 or later
- Recommended hardware: Camera, GPS, 4G connectivity (for remote working)



*Recommended accessories:  
Ruggedized carry case,  
hand/neck strap for all*

## Technical Requirements and Customer-Side Requirements



The following outlines the minimum specification required to support AMX operations:

### Dedicated Server (On-Premise)

#### Web Application

- Modern Browsers supported: Chrome, Edge, Microsoft Edge (Chromium), Firefox, Safari.

#### Web Application Server

Processor: x64 Processor 3.2 GHz +



- Memory: 8 GB +
- MS Windows 2016 Server or above
- IIS 10 or above
- .NET Framework 4.8

#### Microsoft SQL Server



- Processor: 3.2 GHz +
- Memory: 8 GB +
- HDD: As a guide, a new installation with initial data import is approximately 200Mb, and standard usage increases this by less than 1 GB per annum.
- MS SQL Server 2016 or above (Also Express Versions)

#### AMX Web Service Server (Optional)



- Processor: 3.2 GHz +
- Memory: 8 GB +
- MS Windows 2016 Server or above
- IIS 10 or above
- .NET Framework 4.8 or higher

#### AMX Mobile Web Service Server (Optional)



- Processor: 3.2 GHz +
- Memory: 8 GB +
- HDD: Size of the web service is approximately 100MB plus additional storage for mobile data storage. Mobile files are generally 1-5MB per inspection recorded\*
- MS SQL Server 2016 or above (Also Express Versions)
- IIS 10 or above
- .NET Framework 4.8 or higher