

Planning App System Requirements

Purpose

The purpose of this document is to provide an indication of the minimum and recommended system requirements to be able to run the Astroid Planning App software (including both the Launcher and the Planning App user client). These requirements are based on version 2.0.0.

Minimum System Requirements

| | |
|------------------|--|
| Operating System | 64-bit Windows 7 / 10 |
| Processor | Dual Core 2.2+ GHz Intel or equivalent processor |
| Memory | 12 GB RAM |
| Video | OpenGL compatible graphics card |
| Display | 1920 x 1080 native resolution |
| Hard Disk | SSD with 500 MB for application + 10 GB for cache space |
| Connectivity | High Speed internet connection |
| Permissions | Local administrator permissions may be required during Launcher installation |

Recommended System Requirements

| | |
|------------------|--|
| Operating System | 64-bit Windows 7 / 10 |
| Processor | Dual Quad Core 2.4+ GHz Intel Xeon(R) or equivalent processor |
| Memory | 32 GB RAM |
| Video | NVIDIA Quadro or equivalent graphics card |
| Display | 2560 x 1440 native resolution |
| Hard Disk | SSD with 500 MB for application + 100 GB for cache space |
| Connectivity | High Speed internet connection >30Mbps |
| Permissions | Local administrator permissions may be required during Launcher installation |

Network Requirements

Astroid utilizes HTTPS (port 443) to communicate with Thinknode Cloud Servers over the internet. This ports must be open to passive communication with external addresses from the machine that is running Astroid. Note that all communication is initiated from Astroid (i.e., there should be no need to forward ports to the Astroid workstations), however, you must ensure that the following address be allowed to communicate with the Astroid workstation in order for the software to function properly:

| | |
|------------|----------------------|
| Server URL | decimal.thinknode.io |
| Port | 443 |

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