



Inseyets

System Requirements

Before you embark on your exciting journey with our new and updated offerings, please note the following system requirements. Having this information ahead of time will help you achieve our shared goal of accelerating justice.

The following tables indicate the system requirements for Inseyets UFED, Inseyets PA, Commander, and Autonomy. Where applicable, we included requirements for leveraging Triage capabilities.

Inseyets_{powered by UFED}

System Requirements

COMPONENT	DESCRIPTION
PC	Minimum: - Windows compatible PC with Intel i5 or compatible running 1.9 GHz or higher, 4 Cores Triage: Minimum: - Windows compatible PC with Intel i5 or compatible running 1.9 GHz or higher, 4 Cores Recommended: 13th Generation Intel® Core™ - i9 Processor 24 total cores - Max Turbo Frequency up to 6.00 GHz 36 MB Intel smart cache
Operating System	- Microsoft Windows 11, 64-bit - Microsoft Windows 10, 64-bit
Memory (RAM)	Minimum: 16 GB Recommended: 32 GB Triage: - Minimum: 32 GB - Recommended: 64 GB
Internal storage requirements	10 GB of free disk space for installation Triage: - Minimum: 100 GB - Recommended: 500 GB
Network	Minimum: 15Mb/s Recommended: 100Mb/s

COMPONENT	DESCRIPTION
Outbound ports	TCP/443
Internal ports	One port is required from each of the following ranges: 35100-35500, 55100-55500, 2001-2010, 20100-20900, 15002-15011 Triage: One port is required from the following range: 5000-5010
Permissions	Administrator rights are only required for installing the application.

Note: These specifications are only applicable when you install UFED as a standalone unit. If you want to utilize the UFED to PA Streamline feature, please refer to the Inseyets PA specifications on the following page.

Inseyets^{powered by PA}

System Requirements

COMPONENT	DESCRIPTION
CPU Line	i5
CPU Generation	Gen. 8
RAM Size	Minimum: 32 GB Core: 64 GB High Performance: 128 GB or Above
RAM Type	DDR3
RAM Speed	1600 MHz
Disk Drives	1x SSD SATA (500MB/s) SSD is required Physical Analyzer has an internal database; the type and speed of your storage significantly impacts product performance. HDD storage will hinder performance significantly.
Disk Purpose and Size	All in One (1TB) 50 GB of free disk space for installation Add-ons: 512 GB (offline maps)
Operating System	Windows 10 (64 bit) or Windows 11 Note: From version 8.9, the minimum OS version is Windows 10, version 1903.
GPU Cores	Not required, but recommended for Media Analytics - 1900 CUDA Cores or Above
Recommended GPU	NVIDIA RTX A2000 (8/12GB)

Note: Inseyets PA and the Windows OS both utilize Temp files to manage tasks and supplement missing RAM. You must have enough available disk space in the designated Temp folders to process large extractions. If the disk space is too low, these extractions may not open.

Commander

System Requirements

COMPONENT	DESCRIPTION
Processors	8 CPU
Operating Systems	- Red Hat 7.4, 7.7, 9.0 - Ubuntu 20.04, 22.04 - Rocky Linux 8.8
Memory (RAM)	20 GB
Storage	200 GB
Partitioning	Type: LVM Partition
Partition size	/boot 1 GB (standard) - swap 10% of total disk size / remaining disk size

Autonomy

System Requirements

COMPONENT	DESCRIPTION
Processors	CPU: For virtual systems: 16 core (2.69 GHz speed)
Operating Systems	Microsoft Windows Server 2022, 64bit
Memory (RAM)	Recommended: 128 GB Minimum: 64 GB For each additional worker, add 32 GB
Storage	Recommended: 2 TB SSD Minimum: 1 TB SSD



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