



Kinetisense Computer Requirements

November 1st, 2019 Revision

Kinetisense is a powerful application that captures human movement, pictures, and videos. To have a good experience with Kinetisense we recommend the following configurations.

For laptop

- Intel i5-9300H laptop with intel USB 3.0 ports.
- 8 GB Memory
- Nvidia GeForce GTX 1660 TI
- 1 TB fast 7200 RPM hard disk drive (Good) or a large 512 GB (min) SSD disk drive (Best)

To record functional movement in high definition colour the main Kinetisense hard drive must be 512 GB (min) SSD disk drive. An SSD drive is not required if you choose to record infrared black and white videos.

For desktop

- Intel i5-9400 desktop with intel USB 3.0 ports
- 8 GB Memory
- Nvidia GeForce GTX 1660 TI
- 1 TB fast 7200 RPM hard disk drive (Good) or a large 512(min) SSD disk drive (Best)

To record functional movement in high definition color the main Kinetisense hard drive must be a 1TB SSD disk drive. An SSD drive is not required if you choose to record infrared black and white videos.

If you have questions about the computer you want to purchase, please contact support@kinetisense.com