

**AXON Studio**, the analysis software for **AXON Synchronicity** database files, is available as a free-to-use download: [success.protochips.com](https://success.protochips.com). Additional experiment example datasets are also available for download.

## **PC Requirements to run the AXON Studio Analysis Software**

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### **Windows Operating System:**

- Windows 7, Windows 8 and Windows 10

### **Processor:**

- Intel i5, comparable or better
  - Clock Speed: 1.2 GHz or better
  - Cache size: 3MB or better
  - x64 processor

### **Memory:**

- 8GB RAM or better

### **Hard Drive:**

- Requires 250MB to install
- Connected storage should be sized for the libraries (datasets) present – recommended more than 250GB SSD with read/write speeds greater than 200mbps/80mbps

### **Screen Resolution:**

- Min Width: 1920 pixels
- Min Height: 1080 pixels
- Aspect ratio (width over height): 1.5 – 1.8
  - 1920 x 1080
  - 1920 x 1200
  - 2560 x 1536
  - 3840 x 2160

### **Other:**

- License activation requires internet access to the [success.protochips.com](https://success.protochips.com) for 1-time activation.
- WebView2 – included with Microsoft 365 products.
  - For standalone installation, we recommend the Evergreen Bootstrapper: <https://developer.microsoft.com/en-us/microsoft-edge/webview2/>

## **Mac Users**

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We recommend Parallels. The system requirements (>1.2GHz x64 processor, >8GB RAM, WebView2) should be sufficient to meet the above Windows requirements.