System requirements for the Medit i700

[1] System requirements for the Medit i70O

The following requirements are recommended for the PC to work properly with the i700 Intraoral Scanner with Medit Scan for Clinics software. Please check if your system meets the recommended system requirements.

zL It is strongly recommended to dedicate a PC exclusively for the i700 as other programs running in the background may affect the overall performance of the scanner.

System requirements for Windows

Minimum requirements

	Laptop	Desktop
CPU	Intel Core i7-10750H AMD Ryzen 7 4800H	Intel Core 0700K AMD Ryzen 7 3800X
RAM	16GB (only for i500, i600) 32GB	
Graphics	NVIDIA GeForce RTX 1660/2060/3060 Above 6 GB 6 Radeon is not supported.	
OS	Windows 10 Pro or Home 64-bit Windows 11 Pro or Home *Windows 11 is recommended for 12th generation Intel Core processors.	

Recommended Requirements

	Laptop	Desktop
CPU	Inte! Cole i7 12700H Inte! Cole i7-11800H AM D Ryzen 7 6800H AM D Ryzen 7 5800H	Intel Con e i/-12700K Intel Col e i7-11700K AMD Ryzen 7 5900X
RAM	32GB	
açhics	NVIDIA GeForce RTX 2070/2080/3070/*090/3090 Above 8 GB NVIDIA RTX Aü000/4000/5000 Above 6 GB .4 Radeon is not compatible.	
OS	Windows 10 Pro oí Horne 64-bit Wi mo'vs 11 Pro or Home	

System requirements for Mac OS

.-ü Med't i 500 is not compatible with Mac OS.

Minimal requirements

	Laptop / Desktop
Processor	M1(8-Con e CPU, 7-Con e GPU), MM(8-Cole CPU, 8-Cole GPU), M1 Pro(8-Co e CPU, 1d-Core GPU)
RAM	16 GB
OS	Montes ey 12, Ventura 13

Requer Recommended Requirements

	Laptop / Desktop
Processor	MM(8-Core CPU, 10-Core GPU), M1 Pro(10-Core CPU, 16-Core GPU), M1 Max(10-Core CPU, 24 or ?2-Core CPU)
RAM	24 or 3Z GB
OS	Monterey 12, Ventui a 13

Minimum system requirements for Medit Plug & Scan

- USB Type-C / USB Poseer Delivery compatible with IV, 3A output (formally known as USB Type-C 3.1, 3.2 or Thunderbolt, etc.)
- Depending on the PC manufacturer, it is possible that the port's output requirements may not be met and Plug & Scan may not work with our maliJad. If this is the case, connect it to an externally powered US9 connector.
- See the table below for more information.

Symbol	Type	Power
SS⟵(	USB 3.0 (USB 3.1 Gen 1)	Yes
SS⟵10(	USB 3.1 (USB 3.1 Gen 2)	Yes
⚡	Thunderbolt 3	Yes
•⟵	USB 2.0	No
SS⟵	USB 3.0 (USB 3.1 Gen 1)	No
SS⟵10	USB 3.1 (USB 3.1 Gen 2)	No
▷	Display Alt Mode	This symbol will be found next to the above symbols to identify that this port supports video