
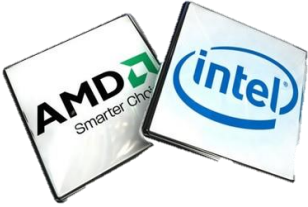






REQUIREMENTS FOR INSTALLATION OF MICROVISION PROFESSIONAL



To avoid short-term hardware failure, we recommend using completely new, unused hardware.

Monitor	
	32" Led Monitor compatible with FullHD 1920x1080p resolution
Computer	
	Intel Processor From 10th Generation Intel Core I3 10100 From 8th Generation onwards Intel Core I3 2nd to 7th Generation Intel Core I5
	AMD Processor AMD Ryzen 3 3200 onwards
	Ram memory 8 GB onwards
	SSD disk 240GB onwards
	CD / DVD burner
	O.S. Windows 10 64 bit

Camera and accessories



CAMERA AND LENS

[Camera 1.3MP MONO GIGE VISION](#)
[Lens Mount C 5Mp 1/2" f4-12mm F1.6](#)



CONNECTION ELEMENTS

- Power supply 12v 1a
- Network wire
- RJ45 connectors for interconnection between the Monitor tower and the c-arm

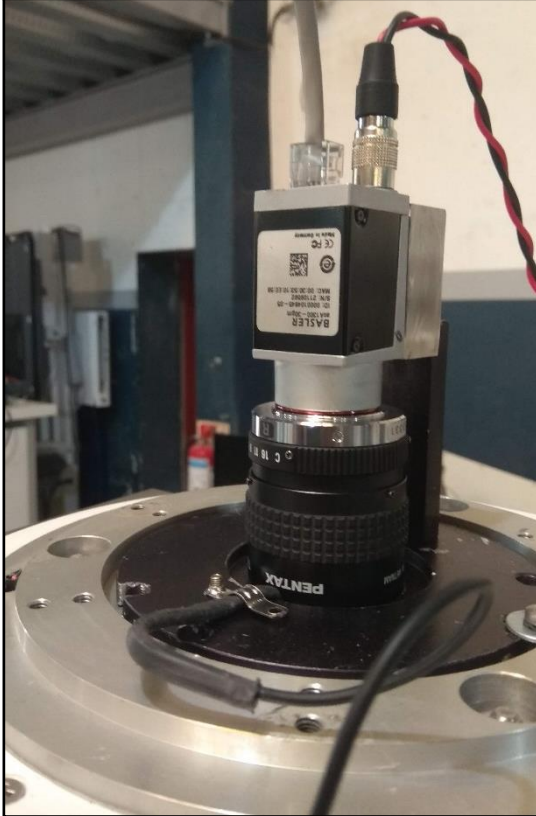
INSTALLING MICROVISION SOFTWARE

Our goal is for you to achieve the best experience and obtain the best results in the testing process, which is why the software installation will be carried out exclusively by us remotely through Teamviewer or Anydesk.

From our place we will provide you with full support to make the necessary adjustments and configurations in the adaptation of the Microvision Software with its C-Arm, for this reason I kindly request that you contact us via Whatsapp or Email contacto@microvision-software.com and we will work together the day and time agreed upon.

EXAMPLE OF C-ARM CONNECTION

Step 1: Install and connect the GigE camera to the image intensifier



Step 2: Install RJ45 Interconnect Elements Between C-Arm and Monitor Tower



Step 3: Make the CPU connections and contact the online support to install and configure the software with your computer.

