Minimum Hardware & Software Configuration for WASP3D software module STING CLIENT:

Processor: Minimum Intel Core i3 processor or equivalent
Motherboard: Supported Mother board with require PCIe Slots
RAM: 4 GB
Graphic card: Internal/ Onboard
Network Interfaces: 1 GbE NIC
Hard Drive: SATA III 6 Gb/s 250GB
SMPS: As per Motherboard power requirement.
Monitor: minimum 21" 1920 X 1080 Supported screen.

Operating System: Windows 10 or Windows 7 Pro International English Edition – 64-Bit recommended.

Software prerequisites:
Microsoft .NET framework 4.5.2 or above
Microsoft Message Queuing
MSXML 4.0 Service Pack 2 (SP2)
MSXML 6.0
DirectX 9.0c End-User Runtime (Aug 2009 Edition)

WASP3D modules with version:
- WASP3D Common Controls
- WASP3D Kernel Controller (In Network)
- WASP3D Sting Client

Technology:
Platform/third-party/open source components used:
- Microsoft .NET framework 4.5.2 or above
- Devexpress

Communication Protocols:
- **With WASP3D Kernel Controller**
- TCP, Port Number: 50011
- MSMQ
- **With WASP3D Sting Server**
- Named pipe (only available if WASP3D sting server on same machine)
- TCP (if WASP3D sting Server on same machine or different machine)

Network Requirement: Single IP Machine.

For more information visit us at: www.wasp3d.com