

RS Recommended Hardware - 2020




Important Note:

This document provides an overview of all the Response Simulator system requirements. It is recommended to check the relevant options based on the hardware overview mentioned in the sales proposal sent by VSTEP.

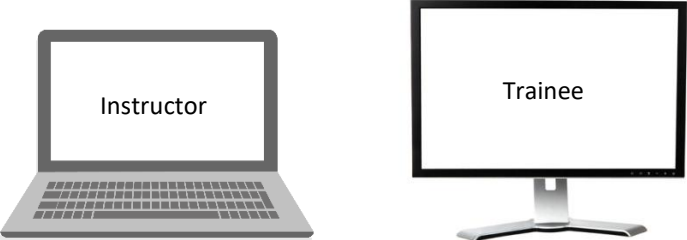
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Recommended – Dual Monitor Training

Desktop (Up to two displays)

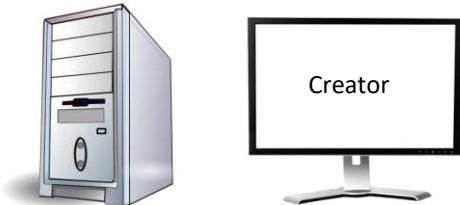
Component	Type
Operating System	Windows 10 – 64bit (English language – for remote support)
CPU	Intel® Corei5/Corei7 (3.5Ghz or faster)
Memory (RAM)	16GB
Graphics	Nvidia GeForce RTX2060 (or better)
Primary Hard Disk	256 GB SSD Drive (At least 150 GB of free space)
Sound	DirectX® 9.0 compatible sound card or onboard sound
Power supply	750 watts output (silver or gold label certified)
Network	Intel based Gigabit LAN interface
Other	Keyboard, Mouse, Speakers and Logitech joy pad F310
Standard Setup	

Laptop (with one additional display)

Component	Type
Operating System	Windows 10 – 64bit (English language – for remote support)
CPU	Intel Core i7
Memory (RAM)	16GB
Graphics	GeForce RTX 2060 (or better)
Hard Disk	256 GB SSD Drive (At least 150 GB of free space)
Sound	DirectX 9.0 compatible sound card or onboard sound
Other	Mouse and Logitech joypad F310
Video Output Type	At least 1x HDMI or Display Port output
Standard Setup	

Recommended – Creator (Single Display)

Desktop

Component	Type
Operating System	Windows 10 – 64bit (English language – for remote support)
CPU	Intel® Corei3 (3.7 Ghz or faster)
Memory (RAM)	8GB
Graphics	Nvidia GeForce GTX 1650 (or better)
Primary Hard Disk	256 GB SSD Drive (At least 150 GB of free space)
Sound	DirectX® 9.0 compatible sound card or onboard sound
Power supply	750 watts output (silver or gold label certified)
Network	Intel based Gigabit LAN interface
Other	Keyboard, Mouse, Speakers
Standard Setup	

Laptop

Component	Type
Operating System	Windows 10 – 64bit (English language – for remote support)
CPU	Intel Core i5
Memory (RAM)	8GB
Graphics	GeForce GTX 1650 (or better)
Hard Disk	256 GB SSD Drive (At least 150 GB of free space)
Sound	DirectX 9.0 compatible sound card or onboard sound
Other	Mouse
Video Output Type	At least 1x HDMI or Display Port output
Standard Setup	