



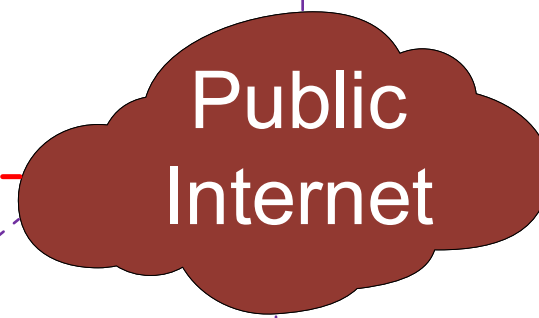
MOS Workflow Tools



NET



OR



Internet

Off Premise Workstations



Inception Client
| VPN required |



Streamline Client
| VPN Required |



Remote OverDrive Operation



Remote Smartshell Operation



Remote Tria Operation



Remote XPression Operation



Remote Acuity Operation
| VPN required |



Remote Carbonite Operation



Dashboard
| VPN to Proxy PC |



Remote intercom System
| Customer Supplied |

It is recommended to consult your Intercom Partner on an a remote solution as that is a big component to Off Premise Remote workflows

Control Room operations

| Remote Access Applications | TeamViewer / Splashtop / MS Remote Desktop |



OverDrive Client PC



Tria+



XPression

| MS Remote desktop not Supported |



SmartShell Control System

Low Latency Collaborative Monitoring

| Quick to air solution | 3rd Party Solutions only | MS Teams / Skype / Zoom / Google Hangouts |



MultiView W/ Embedded Audio
| Program Audio |

SDI



PC With SDI / HDMI Capture
| Customer Supplied | Set webcam to Capture card input |

Infrastructure



Terminal Equipment
| OpenGear | Gearlite | Monitor Bridge | IP | SRG |

NET



Dashboard Proxy PC
| Proxy Server requires VPN |
| Use Remote App services as alternative |



Carbonite softpanel Dashboard
| Dashboard Proxy Server or Remote App |



Carbonite Black
| represents all Carbonite Models |
| Carbonite and Carbonite Black require V13 |



Acuity A3 Panel
| Virtual Web panel Version 8 or Later | Requires VPN |
| Softpanel on a PC gives more virtual panel options |

Production Switchers

Virtual Panel
| Web Service |

NET

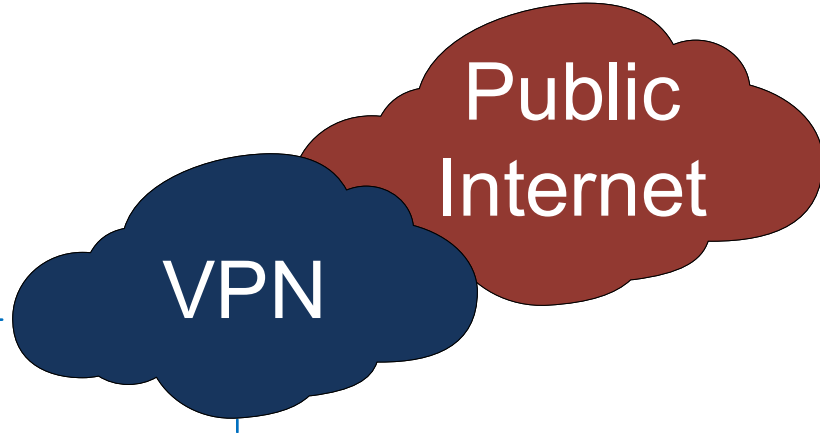
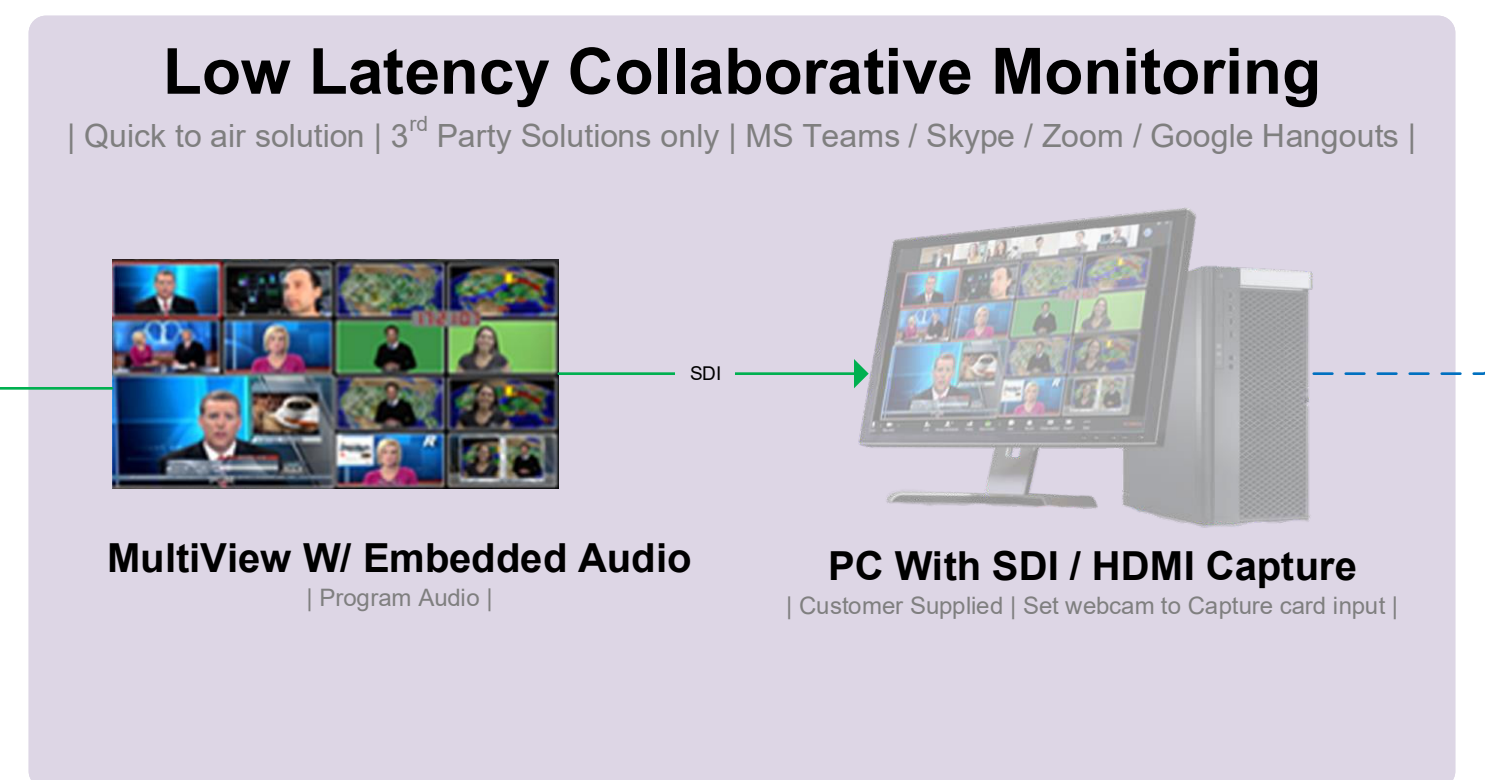
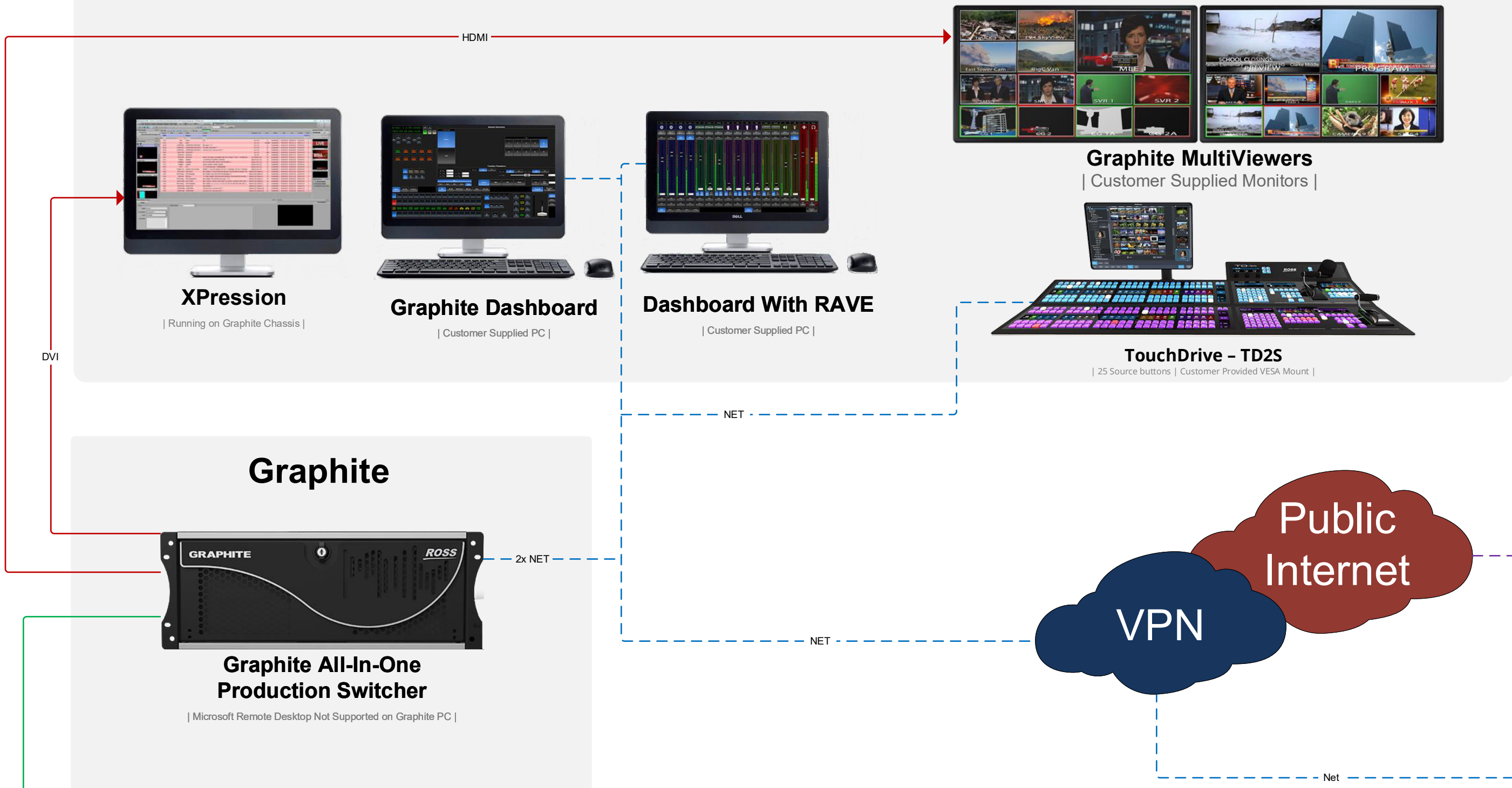
Off Premise Remote Production Solution

Remote Access Apps | Video Teleconferencing | VPN Access

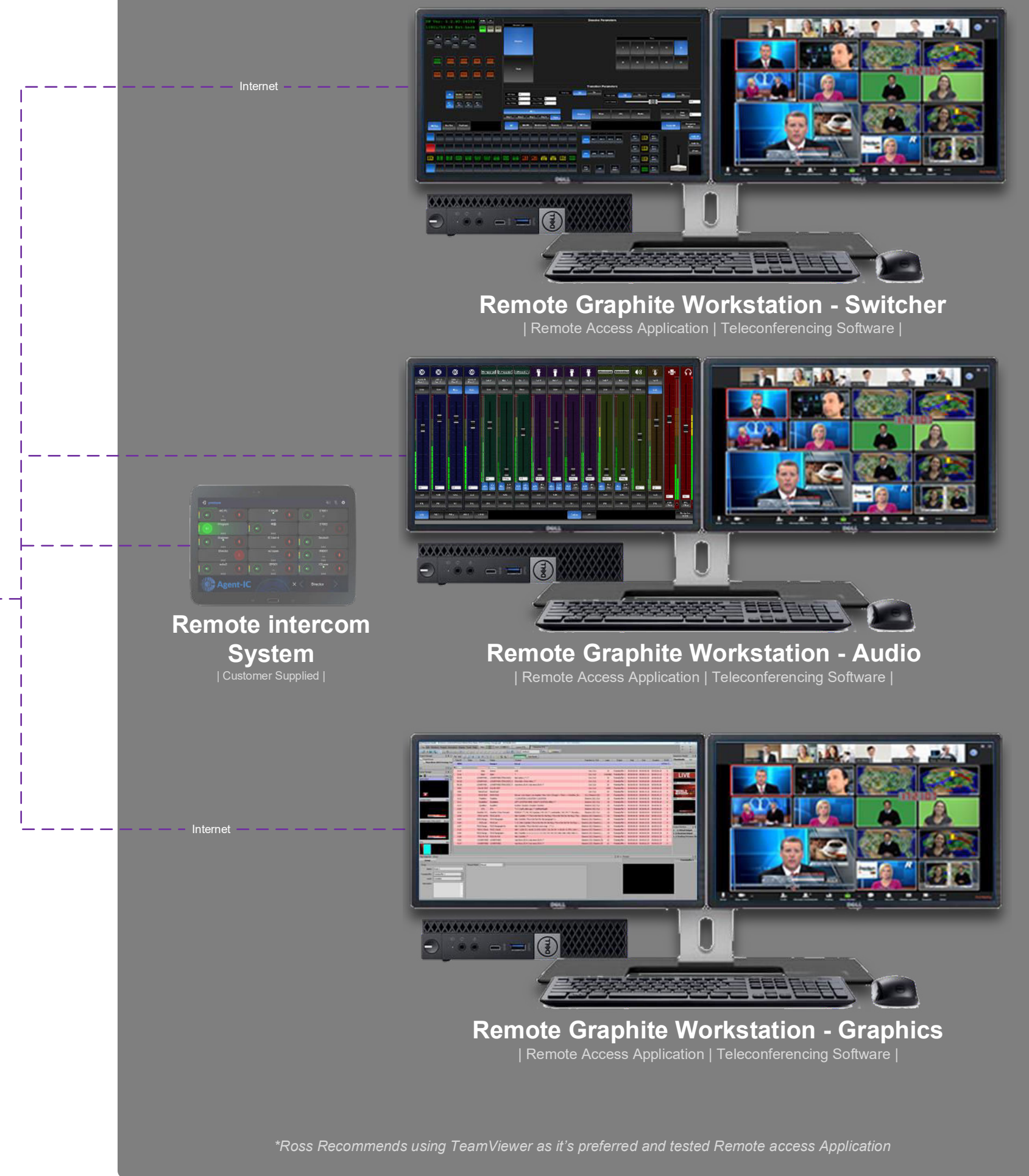
LEGEND	
	SDI IN
	INTERNAL NETWORK
	WAN
	INTERNET



On Premise Graphite Operations



Off Premise Operator Workstations



LEGEND	
SDI	Green line
HDMI / DVI	Red line
NET	Blue line
WAN	Red line
INTERNET	Purple line

Ross Graphite Off premise Remote Solution

