Intelligent Recording
PC Specifications

(MAC Not Supported)

XtR Digital 01 & Universal Adapter 3.0

Operating System: Windows 7, Windows 8, Windows 10 (32 & 64 Bit OS)
USB: 1.1 or 2.0
RAM: Minimum 2GB
Hard Drive: 168 Hours of Recording Per GB Of Disk Space Available

XTR Digital 04 - BackOffice

Operating System: Windows 7, Windows 8, Windows 10 (32 & 64 Bit OS)
Processor: Dual/Quad Core, 3.0 GHz or better
Maximum Devices: Up to 3 devices supported per PC
USB: 1.1 or 2.0
RAM: Minimum 4GB
Hard Drive: 168 Hours of Recording Per GB Of Disk Space Available

XTR Digital 16 & Multicorder PRI - BackOffice

Operating System: Windows 10 (32 & 64 Bit OS)
Processor: Dual/Quad Core, 3.0 GHz or better (1 Device)
Processor: Quick Core, 4GHz or better (2 or More Devices)
Maximum Devices: Up to 5 devices supported per PC
USB: 1.1 or 2.0
USB Controller: 1 Dedicated USB Controller per Device
RAM: Minimum 8Gb (1 Device)
Hard Drive: 168 Hours of Recording Per GB Of Disk Space Available

VOIP Station & SIP Trunk- BackOffice

Operating System:	Windows 10 (32 & 64 Bit OS)
Processor:	Dual/Quad Core, 3 GHz or better (Up to 23 Ports)
USB:	1.1 or 2.0
RAM:	Minimum 8Gb (Up to 23 Ports)
Hard Drive:	168 Hours of Recording Per GB Of Disk Space Available
Network Interface:	Two NIC Cards Required

Software Operating System Compatibility

All current software provided by Intelligent Recording is compatible with Windows 7, Windows 8 and Windows 10. Current software is available for download on our website on the Downloads page:

http://www.usbcallrecord.com/index.php/download

All BackOffice Installations: The host PC should be a NEW and dedicated PC. It is not recommended to load the BackOffice software and install XTR hardware on a PC that is shared with other critical applications; doing so may cause conflicts that could jeopardize the stability of the PC or applications.