

Getac

Video Solutions



INTERVIEW ROOM

Get Comprehensive Interview Coverage

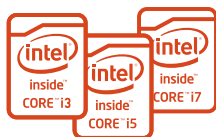
Interview rooms need to be comprehensive, easy to use and highly secure. Getac Video Solutions' rugged Interview Room offers an all-inclusive, end-to-end solution.

Using the VR-X20 as a powerful real-time gateway, video and audio recordings can be merged from multiple sources at once and viewed from different rooms. Recordings are simultaneously sourced to high-performance, solid-state storage. Cataloging is made easy and secure with tags and a full chain of custody, including audit logs, so you can trust that you have the whole story—from start to finish.



Full Windows Experience

The Getac Enterprise Software utilizes a full Windows 10 OS taking advantage of BitLocker, TPM 2.0 Security and Network Approved Imaging to get you the coverage you need.



High Speed

The VR-X20 can be configured with the latest Intel® Core™ i3, i5 or i7 processor, delivering a powerful, high-speed CPU perfect for multitasking and viewing multiple videos simultaneously.



Cameras and Mics

Capture interviews through Full HD IP covert or overt cameras, using Getac low-profile cameras or third-party cameras. Getac's pin hole microphone is easy to install and is nearly invisible to the eye.



Easy-to-Use Interface

Record, monitor, review and export interviews with a simple, intuitive interface that easily integrates with your body-worn cameras and in-car solution, so you can focus solely on capturing the interview.



Easy Storage

Cloud, On-Prem or Stand-alone — Flexible evidence management options through centralized networked storage or completely outside of your network are available for offloading and storing with ease.



Monitoring

Picture-in-Picture displays of multiple rooms and camera perspectives allow your team to monitor interviews remotely from multiple locations so they can be present when key information is shared.



Flagging & Metadata

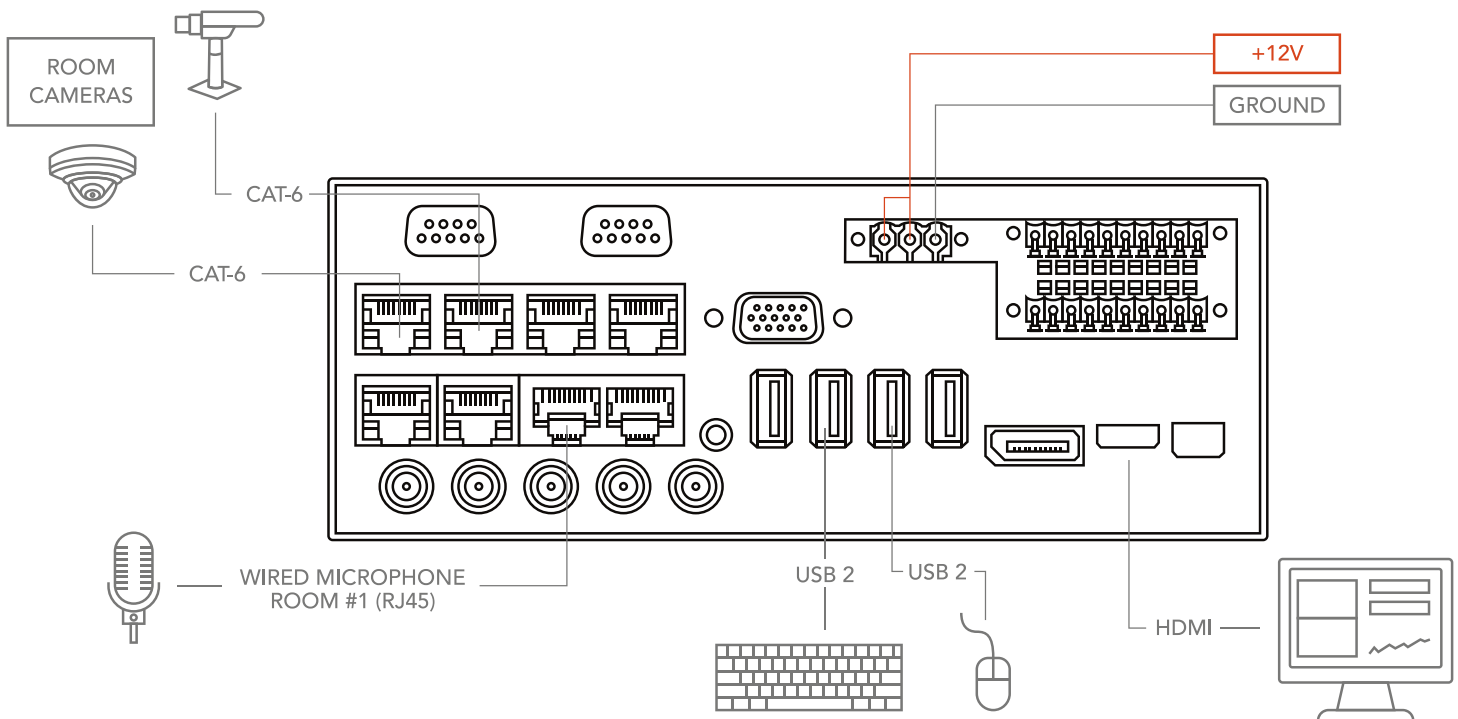
Mark recordings in real time and store evidence metadata before or after the interview with RFID Login. The VR-X20 is validated to work with many RFID readers for easy access and recording initiation.



High-end Security

The interview room's CJIS-compliant technologies and devices are activated with data encryption and provide full chain-of-custody tracking, including audit logs and role and permission-level security tools.

VR-X20 FIXED INTERVIEW ROOM SETUP



VR-X20

CPU:

Intel® Core™ i3-7100H 3.0GHz processor
Intel® Core i5-7300HQ 2.5GHz processor with Turbo Boost Technology up to 3.5GHz
Intel® Core i7-7700HQ 2.8GHz processor with Turbo Boost Technology up to 3.8GHz

Memory:

4GB / 8GB / 16GB

Storage:

128GB / 256GB /
512GB / 1TB SSD PCIe only

VGA Controller:

Intel® HD Graphics 630

Communications:

802.11ac WiFi
Optional LTE (Standard with i7)
GPS

I/O Interfaces:

2x RS232 (DB9)
4x POE top row RJ45
2x Ethernet RJ45 (bottom row two on left)
2x Audio jacks with GBPI RJ45 (bottom two right)
1x DB15 for 8 analog video in and 4 audio in
2x USB 2
2x USB 3
1x Display Port
1x Full Size HDMI
8x GPIO Input
4x Output
2x Aux Power
1x GPS SMA
2x WIFI MiMo RP-SMA
2x LTE MiMo SMA (Optional)

Powered Covert Mic

50ft or 100ft Cat5E cable

Mini Dome or Fixed Camera Option

Mini Dome:

720p, Network Camera (M3044-V)

Fixed Camera:

720, Network Camera (M1124)

Standard and optional features vary depending on purchased configuration and options selected. Specifications subject to change without notice.