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We innovate. You collaborate.

Video Room Assessment

Workplaces are going through unprecedented changes right now. A new set of social, economic, and technology trends are reshaping how people work, where they work, and how work gets done. Collaboration technology, especially video collaboration, continues to play an important role in this shifting reality of keeping people connected and engaged.

But for many IT and Facilities leaders, the pressure to keep these systems running at peak performance is a challenge. Technology changes quickly, and your video enabled collaboration spaces were likely at their best the day they were installed. Assessing and fine-tuning these spaces on a regular basis is vital in ensuring these assets are optimized and serving the needs of your business.

What is the Process?

We take a structured approach and personalize it to ensure it gets at the heart of your specific business and situation.

Step #1: Document Room Inventory & Risk

We need to know what you have before we can figure out what you need. This step often delivers some surprises because reality usually doesn't line up with expectations. Here are the types of information we gather:

- Rooms: photo, size, seats, non-technology items
- Equipment: video, audio, content sharing, etc.
- Technology: Supported platforms

All this info will be delivered to you and used in our risk assessment. We will determine risk level based on factors such as end of life equipment, user experience, operational issues, and safety issues.

Benefits

Streamlined deployment
due to risk-level based remediation planning.

Higher meeting effectiveness
from the right tech in each room.

Increased adoption
from a consistent, reliable user experience in every rooms.

Reduced operational costs
through value engineering.

Lowered cost of maintaining
rooms by eliminating potential failure points.

Step #2: Define Desired State

We dig deeper into what you are trying to achieve in your rooms and why. This understanding is key to figuring out how to establish the correct requirements, so the rooms work as expected every time.

- We classify functionality based on Required, Nice-to-Have, or Not Required
- We recommend the correct mix of room types to support the organization appropriately.

Step #3: Create Room Requirement

We develop a standard room menu to achieve your requirements. The menu will include details on each room type that is needed within your organization. While each room will have its own details, you will notice that we focus on one user experience whether it's a huddle room or a multi-purpose training room.

Approved room standards make both room remediation and new builds more efficient and delivering cost savings in labor, downtime, and materials.

Step #4: Develop & Manage Migration Plan

We deliver a package to you that provides all the information needed for your migration to upgraded video rooms. This information will allow you to make solid financial decisions and have successful implementations.

- We provide the cost to get all rooms up to the standard.
- We prioritize the plan based on the risk assessment, so the right rooms are getting addressed soonest.
- And, we can do your installation as well. Effectively and efficiently.

What results can you expect from your Video Room Assessment?

Every project is different, but these are some interesting facts about a Video Room Assessment we recently completed for a customer in the banking industry.

- 298 rooms on the assessment list, but found an additional 60 video rooms that had video equipment

- On-premise at 44 sites in 38 cities in 16 states

- Took 1 month, 27 flights, 16 people

- Prior to engaging RoomReady, customer had a design for 41 video rooms budgeted at $4 million

- Post Video Room Assessment, we delivered a value-engineered solution for the same rooms at a 50% cost reduction

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