

Utah Tech University

TVS Pro Project



The M.K. Cox Performing Arts Center, at Utah Tech University (formerly Dixie State University) hosts many concerts, dance recitals and theater productions. They asked T.V.S. Pro to implement high quality switching and streaming capabilities in three locations - each with its own control room. Additionally, they wanted the ability to move cameras to different locations within each space and record streaming performances.

We provided four Canon PTZ cameras for each space - each having the ability to easily move the cameras to different mounting locations. Camera wiring was run back to the control room where a NewTek Tricaster was provided for each space. All systems can be controlled from their respective control room.

Key AV Equipment:

12 Canon CRN500 PTZ cameras & 3 RCIP100 camera controllers
3 NewTek Tricaster Mini 4K production switchers
Araknis network switchers Wirepath cabling

T.V.S.Pro Team

AV Consultant: Dan Austin

AV Project Manager: David Begay

Lead Installer: Jonathan Campos

Programmer: Dalton Parker



TVS PRO

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