



The First Robotics System with Tracks for PTZ High Quality Cameras

TecnoPoint

Many TV and Radio Stations already use several PTZ cameras. However, TecnoPoint is proud to introduce the first track systems totally integrated with the original PTZ cameras. With the "Tuning S" software you can manage both the positioning and movements of the PTZ easily with the thumbnail picture storage. The "Tuning S" software can also be used to improve the managing of the PTZ. With the integration of the dolly and column movements, it is then possible to add unbelievable performance to the studio movements. With the additional panel, DC1 0 is possible to drive the dollies and the columns, making it possible to recreate the results of a sophisticated broadcast studio.

Key Features

Allows building a cost-effective studio with broadcast-style movements, combining floor and ceiling dollies and vertical columns and standalong PTZ cameras.

Designed for Panasonic PTZ cameras

Lightweight, non-intrusive design

Control of several systems and cameras from one place

Easy creation of sequential movements, adjustable in time



TecnoPoint

<https://eu.connect.panasonic.com/gb/en/products/broadcast-proav/tecnoPoint>