Auto Track

BK 9009

Camera Auto Tracking systems are used to track the speaker in an audio or video conference environment whereby the camera is automatically zoomed on the speaker whose microphone has been activated. BK 9009 employs the Ethernet communication platform, and therefore it can support many audio/video conference systems. Up to six cameras can be connected to it, which means the system can be utilized for small to large venues and meeting rooms with various numbers of attendees. In addition to selecting the camera which tracks the speaker, the system can also send out the video output of the selected camera for recording or displaying purposes via its internal Video Switcher. Hence, there is no need for any additional controllers or video switchers.
Because of its varried range of input ports, BK 9009 can accommodate PTZ cameras from different brands.

– Easy operation and adjustments
– Control of up to six cameras (more available upon request)
– 250 memory preset positions for each camera
– Integrated Video Switcher with six inputs
– Ethernet Communication with Conference System
– Configuration of system with or without PC

– Low power consumption 5 W
– Input Voltage 220 V
– RS-232 and RS-422 communication with cameras
– VISCA and Pelco-D protocol compatibility