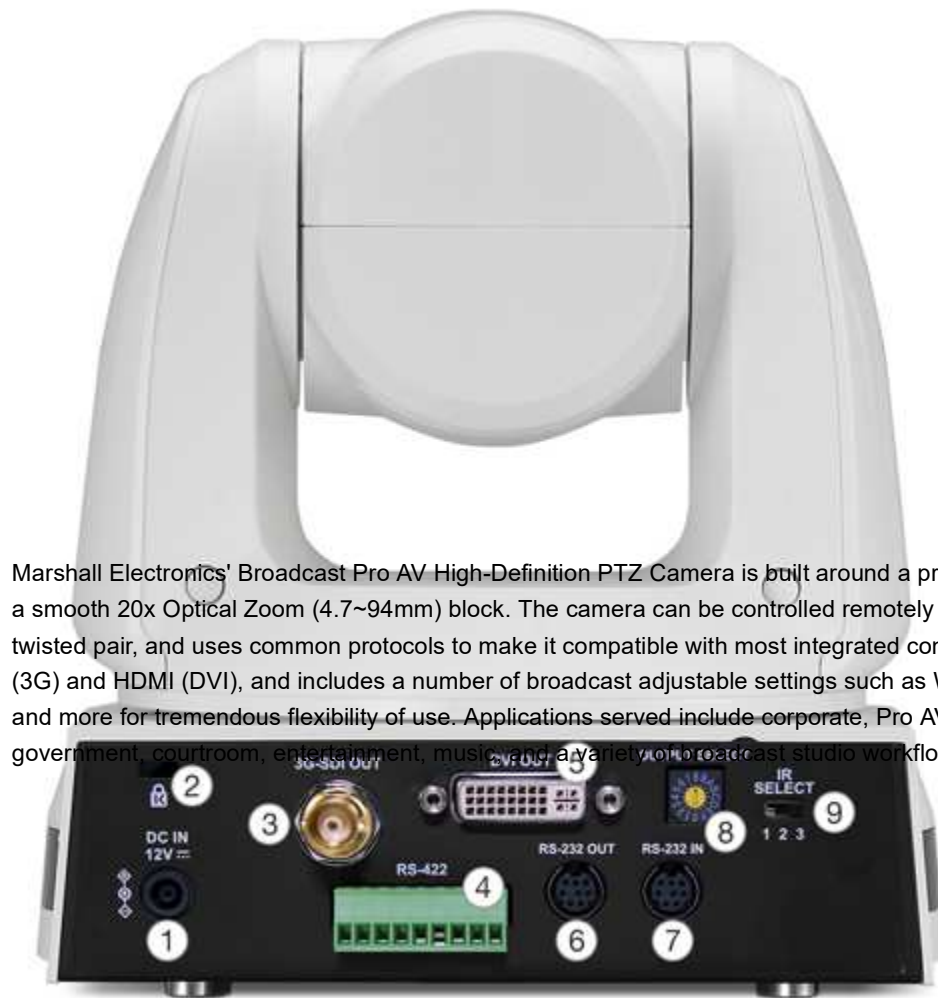


CV620-WH2 (White)
CV620-BK2 (Black)

HD PTZ Cameras with
3G/HD-SDI, DVI (HDMI)





Marshall Electronics' Broadcast Pro AV High-Definition PTZ Camera is built around a professional-grade, 2-Megapixel 1/2.8-inch sensor, with a smooth 20x Optical Zoom (4.7~94mm) block. The camera can be controlled remotely via RS-232 over Ethernet cable, or RS-422 over twisted pair, and uses common protocols to make it compatible with most integrated control systems. It has versatile outputs such as HD-SDI (3G) and HDMI (DVI), and includes a number of broadcast adjustable settings such as White Balance, Exposure, Iris, Gamma, Black Level, and more for tremendous flexibility of use. Applications served include corporate, Pro AV, education, worship, healthcare, medical, government, courtroom, entertainment, music, and a variety of other broadcast studio workflows.

- 2 Megapixel 1/2.8-inch HD sensor
- Full-HD: 1920x1080i, 1920x1080p, 1280x720p
- High Speed: 60, 59.94, 50, 30, 29.97, 25 fps
- 20X Optical Zoom 4.7~94mm (F1.6~3.5) with 12x Digital
- Pan-Tilt Range: 340 degree Horizontal Pan - 120 degree Vertical Tilt
- Quiet, smooth, stable PAN, TILT, ZOOM motor allows for quality transitions



VS-PTC-200

Preferred Controller
for CV620 PTZ Cameras