

RC91

Rippleview

4K PTZ Video Conference Camera



AI intelligent tracking

Built-in AI processor, using deep learning technology to use human shape features, no matter where the face is facing, it can achieve smooth automatic tracking of human shape, which is very suitable for automatic target tracking in lectures, lectures, teaching and other scenes.

4K Ultra HD

With a new generation of SONY 1/2.8-inch, maximum 8.40 million pixels high-quality UHD CMOS sensor, 4K (3840x2160) ultra-high resolution images are available. And backward compatible with 1080P, 720P and other resolutions.

80° Wide-angle Lens + 12x Optical Zoom

Use high-quality true 8 million ultra-high-resolution 4K ultra-wide-angle lens with 12x optical zoom and horizontal field of view up to 80°.

HDMI2.0

Support HDMI 2.0, it can directly output 4K60 uncompressed digital video.

Low Light

The application of 3D digital noise reduction algorithm greatly reduces image noise. Even under the condition of ultra-low illumination, it still keep the picture clean and clear, and the SNR of image is as high as 55dB.

Multiple Interfaces

It supports HDMI 2.0 FHD output and 3G-SDI interface, the effective transmission distance up to 150 meters (1080P30).

Remote Control

Through the RS232 and RS485 serial ports, the camera can be controlled remotely.

Intelligent Exposure

Effectively solve the impact of projection, TV and other equipment on the people who are photographing.

