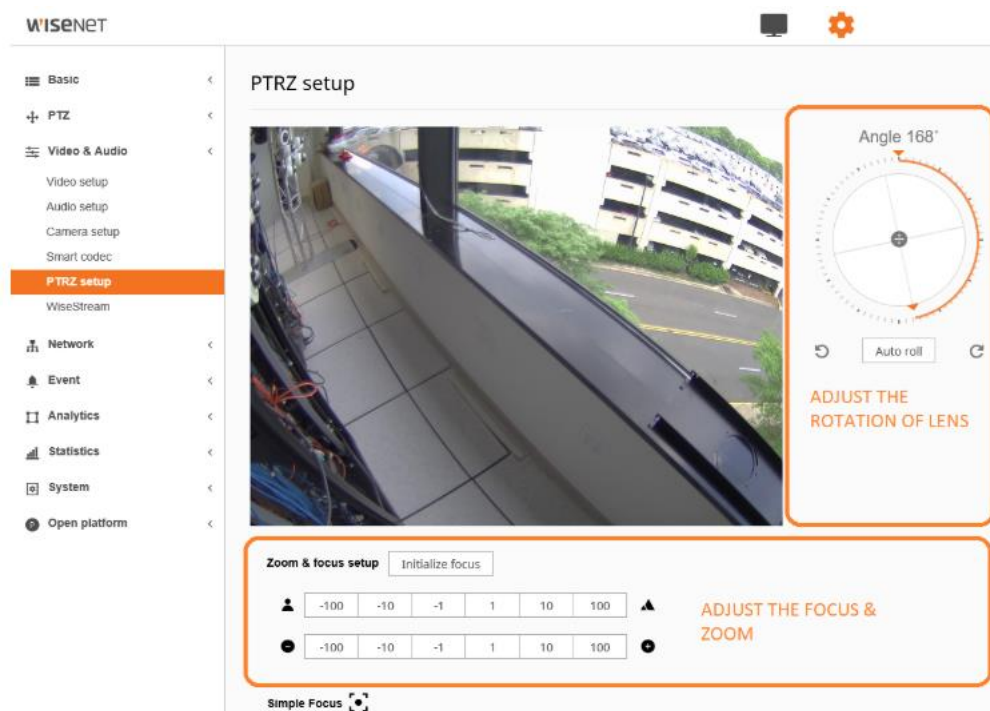


PTRZ Is Not PTZ

PTRZ stands for **PAN, TILT, ROTATE & ZOOM**. This feature is available on our **X series Plus & X series Extra-Lux** cameras. This feature will allow the system integrator to manoeuvre the camera's view after installation. The camera has motors that will adjust the focus and zoom, but now, there is another motor that will adjust the rotation of the lens.

The **PTRZ** feature is **ONLY** used for setup purposes. None of the functionality are designed to be used in the live view or on the web interface or even on an NVR. The PTRZ cameras **DO NOT** share the same characteristics as PTZ camera. The PTRZ **DO NOT** have auto tracking, autorun, swing, tour, or trace functions. The only feature that comes close to a PTZ camera is the Digital PTZ feature.



The PTRZ setup is located under **Video & Audio** in the camera settings.

In any setup of a camera, it is good practice to always initial the zoom & focus. It resets the motors of the lens to the default positions.

- The **Zoom** function is the bottom set of numbers with the "+" and the "-" If the focus is not set, the **Simple Focus** button will automatically focus the lens while keeping the zoom settings.
- The manual **Focus** function is the top set of numbers with the near and far icons. It may be used to hone into a specific area that is unclear or if the simple focus could not make an accurate view.
- The **PTRZ** function is controlled with the virtual joystick and can be manoeuvred 360 degrees. The forward and backward arrows will rotate the lens clockwise and counter-clockwise. The **Auto Roll** will allow the camera to adjust the rotation of the camera to a balanced view.