PRSL Pickleball Rising Stars League Spotlights Telycam Vision+ 4KN in Pro-Level IP Production

A recent PRSL Pickleball Rising Stars League tournament became a prime example of how compact, IP-based workflows can deliver stunning broadcast-quality coverage. Three **Telycam Vision+ 4KN** PTZ cameras were strategically deployed around the court—one for wide-angle shots and two for dynamic close-ups—capturing every serve, rally, and emotional highlight in ultra-sharp 4K60 resolution.



Thanks to 20x optical zoom, the cameras provided crisp, close-up shots from a distance without interfering with the action. AI-powered auto-tracking followed players seamlessly across the court—all without the need for an on-site camera operator.

Running on PoE+ and NDI® HX3, each camera required just a single Ethernet cable for power, control, and low-latency video transmission. All functions—including pan, tilt, zoom, auto-framing, and tally—were managed remotely using Telycam's V-Joy+ controller or integrated third-party systems via standard control protocols.

> *The tournament organizers were highly impressed. "We were able to create a truly professional production setup without a huge crew or expensive broadcast gear," said the technical director. "Telycam's cameras gave us the image quality we needed and the flexibility we hoped for—it was the perfect solution for our growing tournament."*

This streamlined, high-performance setup is ideal for fast-paced sports like pickleball, badminton, and other competitive ball games where intelligent, responsive coverage is key—and where traditional production setups may be too costly or complex.

The success of the event further positions the Vision+ 4KN as a leading solution for organizations aiming to elevate their content with top-tier imaging and simplified IP-based workflows.





Learn more about the **Telycam** **Vision+ 4KN** or contact us to request a quote.