WNDR CODEC

Ultra-low-latency video transport from the field to the display.

WNDR CODEC connects transmission, reception and monitoring around ULL video delivery. Review stream and device settings in the web interface for the installation.



Edited product photograph from supplied materials · configuration example

ULL video delivery

Configure video transport with a focus on reducing delivery latency.

Stream and device settings

Review camera, stream and network settings for the sending and receiving environment.

Field system integration

Connect video to remote monitoring and external systems.

ULL video transport

Transmit · Receive · Monitor

Web configuration and user manual

Operational features

- Transmission, reception and stream configuration
- Channel status and monitoring interface
- Network, account, time and remote connection settings

Remote operation, field monitoring and external video systems



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Latency and quality depend on the source, network, receiver and display configuration. No fixed latency is guaranteed. Features and screens depend on product configuration, connected devices and installed software.

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