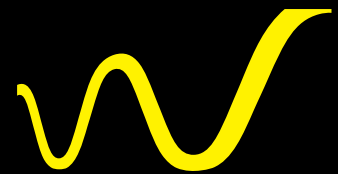


# AXIS AXTX4K

4K/UHD/HDR COFDM transmitter with optional wireless paint control



WAVE CENTRAL



## Key features:

- HEVC h.265/MPEG-H Part 2 compression
- 20ms encoder latency
- Optional Quad-Sync mode: (quad-stream transport or wireless slo-mo mode)
- 0.25 to 31.0 Mbps COFDM encoder bitrate
- Quad 3G HEVC mode, Single 3G 1080p mode
- Embedded audio, MPEG-1 Layer 2, AAC-LC, HE-AAC 8 linear pairs
- Available in 2, 5.8, or 7.1 GHz frequency bands
- Adjustable 10, 50, or 100 mW RF output
- 6, 7, or 8 MHz DVB-T bandwidth
- QPSK, 16QAM, 64QAM DVB-T constellations
- 1/2, 2/3, 3/4, 5/6, and 7/8 DVB-T FEC
- 1/4, 1/8, 1/16, and 1/32 DVB-T guard interval
- 11 - 18 VDC power input
- 85W power consumption
- Optional camera paint receiver (403-474 MHz)

## • 4K / UHD / HDR resolution:

- 3840X2160p, 4:2:2/4:2:0, 8/10-bit  
60/59.94/50/30/29.97/25/24/23.98

## • Supported 3G resolutions:

- 1920X1080p, 60/59.94/50 Hz  
(via Level A or Level B dual link)

## • Supported HD resolutions:

- 1920X1080i, 60/59.94/50 Hz
- 1920X1080p, 30/29.97/25/24/23.97 Hz
- 1920X1080psf, 30/29.97/25/24/23.97 Hz
- 1280X720p, 60/59.94/50 Hz

## • Supported SD resolutions:

- 720X480i, 59.94 - 720X576i, 50 Hz