

**FOR SALE**

**2x used GoPro HEROcast BacPac/VisLink HD wireless transmitter  
Incl. GoPro Hero 4 cameras  
Professional licensed frequency band of 1.95GHz – 2.7GHz**

**1x used compact VisLink PROCeiver diversity Receiver  
Frequency band of 2.0GHz – 2.5GHz  
Built in late 2018**

**See all technical specifications of the sets below  
See photos of the equipment below in the PDF**

**Each part available as a package and separately!**



**Price on request:**

Excl. VAT

Excl. shipping & insurance costs

Excl. custom fees

2x used HEROcast BacPac HD wireless transmitter incl. GoPro Hero 4 cameras  
1x used VisLink PROCeiver diversity Receiver

## **2x used HEROCast BacPac HD wireless transmitter:**

### **Key Features:**

The HEROCast is a miniature transmitter that allows GoPro HERO3+Black and HERO4 cameras to broadcast live, HD wireless video.

The HEROCast transmitter enables professional broadcasters to deliver engaging, live content with immersive POV footage and unique perspectives that are synonymous with GoPro. HEROCast integrates with GoPro cameras and its ecosystem of mounts, and delivers the most versatile, mountable broadcast solution available and transmits high definition 1080i/50 or 1080i/59 and 720p/50 or 720p/59 video using H.264 encoding with low glass- to-glass latency.

The HEROCast BacPac directly connects to the housing of a GoPro camera, delivering an integrated, water-resistant solution for immersive live action footage.

The transmitters operate in the professional licensed frequency band of 1.95GHz – 2.7GHz, and require a matching RF diversity receive infrastructure.

## **1x used VisLink PROCeiver:**

### **Key Features:**

The Vislink PROceiver is a one box unit compatible with HEROCast and HEROCast BacPac.

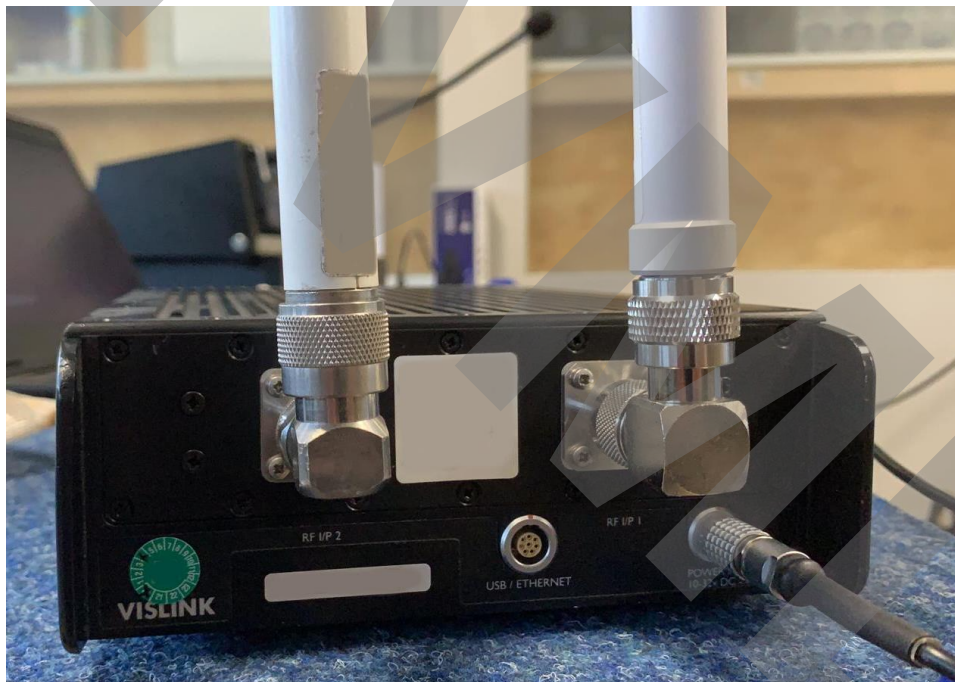
The receiver has been designed for use in harsh RF environments where size and weight combined with Broadcast Quality performance is important.

Using active signal “Maximum Ratio Combining” (MRC) the unit accepts signals from two antennas to significantly enhance the demodulated performance and increase the operating range.

This receiver features a range of comprehensive signal outputs including HD at 720p and 1080i, down-converted HD CVBS monitor video, two digital, analog audios and ASI MPEG4/H.264 video decoding is supported. The system includes video picture monitoring on the front panel TFT display.

Pictures of the Equipment:

Pictures VisLink PROCeiver diversity Receiver:



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Pictures 2x used HEROCast BacPac HD wireless transmitter incl. GoPro HERO 4 cameras:



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1x used VisLink PROCeiver diversity Receiver



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