



KEY BENEFITS

- Long-range
- Ultra-low delay
- Convenient handheld design



cineVue

DHR RX

Wave Central's cineVue DHR Receiver is a fully portable digital diversity receiver. The enhanced faster microprocessor provides increased performance and responsiveness resulting in faster IP streaming.

The cineVue DHR Receiver incorporates an extremely flexible decoding platform with low delay SD and HD h.264 decoding capability.

The cineVue DHR Receiver incorporates a high resolution daylight viewable video touch screen with digital diversity receiver, antennas with optional clip-on battery in a proven, durable and compact lightweight housing.

The cineVue DHR Receiver is ideal for use as a confidence or monitoring receiver for tactical use, or for surveillance on the move, perimeter security and fire control, as well as providing decision makers with real time video feedback in tactical mobile situations.

CINEVUE DHR RX | KEY FEATURES

RF

RF RECEIVE Maximum ratio combining algorithms

LICENSE-FREE BAND* 5.8 GHz
**Other bands available*

MODULATION

RECEIVER SENSITIVITY -95dBm plus

CONTROL

CONFIGURATION (8) user preset buttons

REMOTE Ethernet

VIDEO

SCREEN 500 nit display brightness

RESOLUTION Supports up to 1080p/60

LATENCY ≤20 ms

VIDEO ENCODING AVC Intra h.264 /
MPEG-4 compression

AUDIO

FORMAT EMBEDDED

POWER

POWER CONSUMPTION 20W

INPUT + OUTPUT

HD-SDI INPUT Transfers start/stop record flag triggers, time code flags, and LUT metadata

INPUTS HDMI

POWER INPUT 9 - 30 VDC

OUTPUTS (1) HD-SDI and (1) HDMI

DIMENSIONS

SIZE (WxHxD) 8x4.9x1.75 in

BATTERY Anton Bauer
IDX battery plates

