



KEY BENEFITS

- Compact, lightweight design
- Large, easy-to-read and navigate OLED display
- Ultra-low latency



cineVue

QDR RX

The cineVue QDR RX is a rugged fully portable digital diversity receiver incorporating an extremely flexible decoding platform with low delay SD and HD h.264 and MPEG2 decoding capability.

It is ideal for quick-deployment, plus use as a confidence or monitoring receiver for film assist, talent return video or Steadicam return video. Optional IP streaming allows for easy connection to IP networks or modems for satellite.

Control is achieved through an on-board control panel or via web-browser.

The product has comprehensive on-screen display diagnostic capability to show link quality, enabling you to optimize transmission performance. The control panel allows you to switch channels and perform basic configuration, such as frequency selection without the need for connection to a PC.

A 3/8" mount is included on the base for tripod/lighting stand mounting.

CINEVUE QDR RX | KEY FEATURES

RF

LICENSE-FREE BAND 5.8 GHz

VIDEO

COMPRESSION AVC Intra (h.264) MPEG-4

LATENCY <20 ms encoder latency

RECOVERY Instant link recovery

SET-UP & CONTROL Ethernet GUI

RANGE One mile*

RECEIVER SENSITIVITY -95dBm plus

** System operating range is solely dependent upon the physical and RF environmental factors present in the area of operation.*

AUDIO

FORMAT EMBEDDED

POWER

POWER CONSUMPTION 18W

INPUT & OUTPUT

INPUT PROTECTION 2-pin Lemo

3G HD-SDI INPUT Transfers timecode, start/stop record flags, and LUT metadata

(1) HD-SDI, ASI user-selectable output

HD-SDI OUTPUT

PHYSICAL

UNIT WEIGHT 1.5 lbs.

SIZE (WxHxD) 5.875x5x1.71"

PACKAGING Ruggedized milled-aluminum

OPERATIONS Simple-to-use

DISPLAY OLED

MOUNTING OPTIONS Gold or V-Mount battery plates

BATTERY OPTIONS Variety of mounting configurations

