

Film Running Time To Footage Count

1 hour of 16mm = 2160'

1 hour of 35mm 4-perf = 5400'

1 hour of 35mm 3-perf = 4050'

1 hour of 35mm 2-perf = 2700'

Running Time To Data Storage

1 hour of 2K DPX scans estimated at 1.2TB × 1 hour(s) of material = 1.2TB total.

1 hour of 2K ProRes 4444 files estimated at 170GB × 1 hour(s) of material = 170GB total.

1 hour of 2K DNxHR 444 files estimated at 242GB × 1 hour(s) of material = 242GB total.

1 hour of 2K DNxHR HQX files estimated at 121GB × 1 hour(s) of material = 121GB total.

1 hour of 4K DPX scans estimated at 4.8TB x 1 hour(s) of material = 4.8TB total.

1 hour of 4K ProRes 4444 files estimated at 680GB x 1 hours) of material = 680GB total.

1 hour of 4K DNxHR 444 files estimated at 629GB × 1 hour(s) of material = 629GB total.

1 hour of 4K DNxHR HQX files estimated at 314GB × 1 hour(s) of material = 314GB total.

1 hour of HD ProRes 4444 files estimated at 142GB × 1 hour(s) of material = 142GB total.

1 hour of HD ProRes 422 files estimated at 64GB x 1 hours) of material = 64GB total.

1 hour of HD ProRes LT 422 files estimated at 46GB × 1 hour(s) of material = 46GB total.

1 hour of HD DNxHR 444 files estimated at 157GB × 1 hour(s) of material = 157GB total.

1 hour of HD DNxHR HQX files estimated at 79GB × 1 hour(s) of material = 79GB total.

1 hour of HD DNxHD 175x files estimated at 77GB x 1 hour(s) of material = 77GB total.