

Digital Recorder Storage Capabilities

- Recording 1 Image Per Second/Camera

DIVAR

		Normal Resolution				Medium Resolution				High Resolution			
		16 K file size				24 K file size				40 K file size			
HardDrives(GB)>		80	160	320	600	80	160	320	600	80	160	320	600
	<u>Cameras</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>
	6	9.6	19.3	38.6	72.3	6.4	12.9	25.7	48.2	3.9	7.7	15.4	28.9
	9	6.4	12.9	25.7	48.2	4.3	8.6	17.1	32.2	2.6	5.1	10.3	19.3
	16	3.6	7.2	14.5	27.1	2.4	4.8	9.6	18.1	1.4	2.9	5.8	10.9

DiBos

		CIF Resolution					2CIF Resolution				
HardDrives(GB)>		250	500	750	1000	1600	250	500	750	1000	1600
	<u>Cameras</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>
	6	87.7	175.4	263.0	350.7	561.2	43.8	87.7	131.5	175.4	280.6
	18	29.2	58.5	87.7	116.9	187.1	14.6	29.2	43.8	58.5	93.5
	30	17.5	35.1	52.6	70.1	112.2	8.8	17.5	26.3	35.1	56.1

* DiBos uses MPEG-4 compression technology.

MPEG-4 is conditional recording. Actual file sizes are dependant upon amount of scene movement and quality settings.

Above storage times are approximate.

Digital Recorder Storage Capabilities

- Recording 1 Image Per Second/Camera

DVR4C

Without Audio

		Low Resolution				Medium Resolution				Superior Resolution			
HardDrives(GB)>		80	160	320	600	80	160	320	600	80	160	320	600
	<u>Cameras</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>
	1	312.0	623.9	1247.9	2339.8	104.6	209.3	418.6	784.9	52.8	105.6	211.3	396.1
	4	78.0	156.0	312.0	584.9	26.2	52.3	104.6	196.2	13.2	26.4	52.8	99.0

With Audio

		Low Resolution				Medium Resolution				Superior Resolution			
HardDrives(GB)>		80	160	320	600	80	160	320	600	80	160	320	600
	<u>Cameras</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>	<u>Days</u>
	1	132.3	264.6	529.1	2339.8	72.1	144.1	288.2	784.9	42.7	85.3	170.7	396.1
	4	33.1	66.1	132.3	584.9	18.0	36.0	72.1	196.2	10.7	21.3	42.7	99.0

* DVR4C uses MPEG-4 compression technology.

MPEG-4 is conditional recording. Actual file sizes are dependant upon amount of scene movement and quality settings.

Above storage times are approximate.