

RECORDING TIME TABLE

Based on 80GB of storage with 4 cameras

Video Signal	Record Mode	Video Quality	30 fps	15 fps	7 fps	1 fps
NTSC*	QUAD	HIGH	36 Hours	72 Hours	144 Hours (6 days)	1,080 Hours (45 days)
		NORMAL	48 Hours	96 Hours	192 Hours (8 days)	1,440 Hours (60 days)
		LOW	58 Hours	116 Hours (4.8 days)	232 Hours (9.6 days)	1,740 Hours (72.3 days)
	EACH	HIGH	64 Hours	128 Hours (5.3 days)	256 Hours (10.7 days)	1,920 Hours (80 days)
		NORMAL	90 Hours	180 Hours (7.5 days)	360 Hours (15 days)	2,700 Hours (112.5 days)
		LOW	112 Hours	224 Hours (9.3 days)	448 Hours (18.4 days)	3,360 Hours (140 days)

* The NTSC signal mode is used for most televisions in the USA.

FRAME SIZE (ROUGH DATA SIZE)

Quality	High	Normal	Low
Size	20 K bytes/frame	15 K bytes/frame	12 K bytes/frame

Please e-mail us at info@sentry1st.com if you need additional information.