

## BX2000 Recording Time Table (Continuous Recording)

Camera1			4GB	8GB	16GB	32GB
Resolution	Quality	FPS				
HD(720P) 1280x720	SUPER	30	1.8hours	3.5 hours	7.1 hours	14.2 hours
		1	8.4 hours	16.7 hours	33.4 hours	66.9 hours
	HIGH	30	2.2 hours	4.4 hours	8.8 hours	17.6 hours
		1	10.2 hours	20.5 hours	40.9 hours	81.9 hours
	Normal	30	2.9 hours	5.8 hours	11.6 hours	23.2 hours
		1	13.2 hours	26.4 hours	52.8 hours	105.7 hours
VGA 640x480	SUPER	30	4.3 hours	8.5 hours	17.0 hours	34.0 hours
		1	18.6 hours	37.2 hours	74.4 hours	148.9 hours
	HIGH	30	5.5 hours	11.1 hours	22.2 hours	44.4 hours
		1	23.4 hours	46.8 hours	93.5 hours	166.7 hours
	Normal	30	8.0 hours	16.0 hours	31.9 hours	63.8 hours
		1	31.5 hours	62.9 hours	125.9 hours	166.7 hours
QVGA 320x240	SUPER	30	14.2 hours	28.4 hours	56.8 hours	113.6 hours
		1	48.1 hours	96.2 hours	166.7 hours	166.7 hours
	HIGH	30	16.8 hours	33.7 hours	67.3 hours	134.6 hours
		1	53.8 hours	107.6 hours	166.7 hours	166.7 hours
	Normal	30	20.6 hours	41.3 hours	82.6 hours	165.1 hours
		1	61.0 hours	122.0 hours	166.7 hours	166.7 hours

Camera1			Camera2			4GB	8GB	16GB	32GB
Resolution	Quality	FPS	Resolution	Quality	FPS				
HD(720P) 1280x720	SUPER	15	D1 720x480	SUPER	15	2.1	4.3	8.6	17.2
		1			1	6.1	12.2	24.4	48.8
	HIGH	15		HIGH	15	2.7	5.4	10.8	21.6
		1			1	7.6	15.3	30.6	61.1
	Normal	15		Normal	15	3.7	7.3	14.6	29.3
		1			1	10.2	20.4	40.9	81.7
VGA 640x480	SUPER	30	HD1 720x240	SUPER	30	2.8	5.7	11.4	22.8
		1			1	13.2	26.3	52.7	105.4
	HIGH	30		HIGH	30	3.6	7.3	14.6	29.2
		1			1	16.5	33.0	66.1	132.2
	Normal	30		Normal	30	5.1	10.1	20.3	40.6
		1			1	22.1	44.3	88.6	166.7
QVGA 320x240	SUPER	30	CIF 352x240	SUPER	30	7.6	15.2	30.5	61.0
		1			1	31.3	62.6	125.1	166.7
	HIGH	30		HIGH	30	9.2	18.3	36.6	73.2
		1			1	36.3	72.5	145.1	166.7
	Normal	30		Normal	30	11.5	22.9	45.8	91.6
		1			1	43.1	86.3	166.7	166.7

\* This is a guideline only. Actual results may vary depending on a variety of factors.

### [Limitation of the total file number]

#### At the Event Record Mode,

1 camera recording: The number of files is limited to a maximum of 3,000.

2 camera recording: The number of files is limited to a maximum of 2,000.

#### At the Continuous Record Mode,

Regardless of the number of cameras, recording the maximum number is 1,000.

#### At the Dual (Continuous + Event) Record mode

1 camera recording, maximum recording number (Event folder: 2,000, Normal folder: 1000)

2 camera recording, maximum recording number (Event folder: 1,500, Normal folder: 1000)

File number of recorded if it has more than 1000, which is the maximum number of recording in continuous recording mode, it will be overwritten from the oldest data of the SD card.

### BX2000 Recording Time Table (Event Recording)

Camera1			4GB	8GB	16GB	32GB
Resolution	Quality	FPS				
VGA 640x480	SUPER	30	750 Events	1500 Events	3000 Events	3000 Events
	HIGH	30	900 Events	1800 Events	3000 Events	3000 Events
	NORMAL	30	1350 Events	2700 Events	3000 Events	3000 Events

Camera1			Camera2			4GB	8GB	16GB	32GB
Resolution	Quality	FPS	Resolution	Quality	FPS				
VGA 640x480	SUPER	30	D1 720x480	SUPER	30	375 Events	750 Events	1500 Events	2000 Events
	HIGH	30		HIGH	30	450 Events	900 Events	1800 Events	2000 Events
	NORMAL	30		NORMAL	30	700 Events	1400 Events	2000 Events	2000 Events

### BX2000 Recording Time Table (Dual Recording)

Camera1			Camera2			Record Folder	4GB	8GB	16GB	32GB
Resolution	Quality	FPS	Resolution	Quality	FPS					
VGA 640x480	SUPER	1	D1 720x480	SUPER	1	Normal folder	5 hours	10 hours	20 hours	40 hours
		30			30	Event folder	185 Events	370 Events	740 Events	1480 Events
	HIGH	1		HIGH	1	Normal folder	6hours	13 hours	26 hours	52 hours
		30			30	Event folder	225 Events	450 Events	900 Events	1500 Events
	NORMAL	1		NORMAL	1	Normal folder	9 hours	18 hours	37 hours	74 hours
		30			30	Event folder	350 Events	700 Events	1400 Events	1500 Events