



Hardware

Newest

Windows 7

Windows 7

Model	Version	Software Version	Version	Stackable	32-bit	64-bit
GV250	All	v5.01 ~ v8.20	v8.20			
GV600	v2.02 ~ v2.07	v4.31 ~ v6.05	v6.05			
	v2.08 ~ v2.11	v5.301 ~ v6.05	v6.05			
	v3.00 ~ v3.01	v5.40 ~ v6.05	v6.05			
	v3.20 ~ v3.21	v7.00 ~ v8.50	v8.50		Yes	
	S Card	v7.00 ~ v8.50	v8.50		Yes	
	v4.0 ~	v8.30 ~ v8.50	v8.50	Yes	Yes	
	A Card	v8.30 ~ v8.50	v8.50	Yes	Yes	Yes
	B Card	v8.50	v8.50	Yes	Yes	Yes
GV650	v1.01 ~ v1.04E	v4.31 ~ v6.05	v6.05			
	v1.07	v5.21 ~ v6.05	v6.05			
	v3.00 ~ v3.01	v5.40 ~ v6.05	v6.05			
	v3.30 ~ v3.31	v7.00 ~ v8.50	v8.50		Yes	
	S Card	v7.00 ~ v8.50	v8.50		Yes	
	v4.0 ~	v8.30 ~ v8.50	v8.50	Yes	Yes	
	A Card	v8.30 ~ v8.50	v8.50	Yes	Yes	Yes
	B Card	v8.50	v8.50	Yes	Yes	Yes
GV800	v1.01 ~ v1.04E	v4.31 ~ v6.05	v6.05			
	v1.07	v5.21 ~ v6.05	v6.05			
	v3.00 ~ v3.01	v5.40 ~ v6.05	v6.05			
	v3.10	v5.40 ~ v6.05	v6.05			
	v3.30 ~ v3.31	v7.00 ~ v8.50	v8.50		Yes	
	S Card	v7.00 ~ v8.50	v8.50		Yes	
	4A	v7.00 ~ v8.50	v8.50		Yes	
	v4.0 ~	v8.30 ~ v8.50	v8.50	Yes	Yes	
	A Card	v8.30 ~ v8.50	v8.50	Yes	Yes	Yes
	B Card	v8.50	v8.50	Yes	Yes	Yes
GV900	All	v5.40 ~ v6.05	v6.05			
GV1000	v1.11	v5.40 ~ v6.05	v6.05			
	v1.21	v6.04 ~ v6.05	v6.05			
GV1008	All	v8.32 ~ v8.50	v8.50	Yes	Yes	Yes
GV1120	~ v1.01	v7.02 ~ v8.50	v8.50		Yes	
	v1.02/V2.00 ~	v7.02 ~ v8.50	v8.50	Yes*	Yes	
	A Card	v8.31 ~ v8.50	v8.50	Yes	Yes	Yes
GV1240	~ v1.01	v7.02 ~ v8.50	v8.50		Yes	
	v1.02/V2.00 ~	v7.02 ~ v8.50	v8.50	Yes*	Yes	
	A Card	v8.31 ~ v8.50	v8.50	Yes	Yes	Yes
GV1480	~ v1.01	v7.02 ~ v8.50	v8.50		Yes	
	v1.02/V2.00 ~	v7.02 ~ v8.50	v8.50	Yes*	Yes	
	A Card	v8.31 ~ v8.50	v8.50	Yes	Yes	Yes
GV2004	All	v8.10 ~ v8.31	v8.31	Yes		
GV2008	All	v8.10 ~ v8.32*	v8.32**	Yes		
GV4008	All	v8.32 ~ v8.50	v8.50	Yes	Yes	Yes
GV4008A	All	v8.50	v8.50	Yes	Yes	Yes

Note 1: v1.02/v2.00 Combo cards can be stacked only when one or both of the cards are PCI-E
Note 2: GV2008 does not support MPEG2 recording in v8.32

by Frank Chang 09/2011