

Format		Pixel CLK [MHz]	Active Area		Frequency		Scan Type	H					V					Sync Pol.			
NO.	Name		H [dot]	V [line]	H [kHz]	V [Hz]		Total	Active	Sy W	BP	FP	Total	Active	Sy W	BP	FP	H	V	Cs	
	1365 60Hz	DILA_m1	120.000	1365	1024	65.217	59.998	Non-Interlaced	1840	1365	120	300	55	1087	1024	3	48	12	+	+	+
	1365 50Hz	DILA_m2	100.000	1365	1024	54.348	49.998	Non-Interlaced	1840	1365	120	300	55	1087	1024	3	48	12	+	+	+

QuantumData 801GD Built-in Signal Formats

02/05/17 安並

Format		Standard name	Pixel CLK [MHz]	Active Area		Frequency		Scan Type	Video Type	Video Lv[Vpp]	H					V					同期信号		
NO.	Name			H [dot]	V [line]	H [kHz]	V [Hz]				Total	Active	Sy W	BP	FP	Total	Active	Sy W	BP	FP	H	V	C
97	DILA_m1	DILA	120.000	1365	1024	65.217	59.998	Non-Interlaced	RGB	0.700	1840	1365	120	300	55	1087	1024	3	48	12	+	+	+