

Signal mode support table

3.1、SDI

SDI Input Signal	Signal Format	Color Space	Test result
SD	720x525(59.94i)	YCbCr 4:2:2 10bits	P
	720x625(50i)	YCbCr 4:2:2 10bits	P
HD (1920x720)	1280x720 (50p/59.94p/60p/23.98p/24p/25p/29.97p/30p)	YCbCr 4:2:2 10bits	P
HD (1920x1080)	1920x1080 (50i/59.94i/60i/23.98P/24p/25p/29.97p/30p) (23.98sf/24sf/25sf/29.97sf/30sf)	YCbCr 4:2:2 10bits	P
3GLevelA (1280x720)	1280x720 (50p/59.94p/60p/23.98p/24p/25p/29.97p/30p)	GBR 4:4:4 10bits	P
		GBR+A 4:4:4:4 10bits	P
		YCbCr 4:4:4 10bits	P
		YCbCr+A 4:4:4:4 10bits	P
		GBR 4:4:4 12bits	P
		YCbCr 4:4:4 12bits	P
		YCbCr 422 12bits	P
3GLevelA (1920x1080)	1920x1080 (50p/59.94p/60p)	YCbCr 4:2:2 10bits	P
	1920x1080 (23.98p/24p/25p/29.97p/30p/50i/59.94i/60i) (23.98sf/24sf/25sf/29.97sf/30sf)	GBR 4:4:4 10bits	P
		GBR+A 4:4:4:4 10bits	P
		YCbCr 4:4:4 10bits	P
		YCbCr+A 4:4:4:4 10bits	P
		GBR 4:4:4 12bits	P
		YCbCr 4:4:4 12bits	P
		YCbCr 422 12bits	P
3GLevelB_DL (1920x1080)	1920x1080 (50p/59.94p/60p)	YCbCr 4:2:2 10bits	P
	1920x1080 ((23.98p/24p/25p/29.97p/30p/50i/59.94i/60i) (23.98sf/24sf/25sf/29.97sf/30sf)	GBR 4:4:4 10bits	P
		GBR+A 4:4:4:4 10bits	P
		YCbCr 4:4:4 10bits	P
		YCbCr+A 4:4:4:4 10bits	P
		GBR 4:4:4 12bits	P
		YCbCr 4:4:4 12bits	P
		YCbCr 422 12bits	P
		GBR+A 4:4:4:4 10bits	P
		YCbCr 4:4:4 10bits	P
		YCbCr+A 4:4:4:4 10bits	P
		GBR 4:4:4 12bits	P
		YCbCr 4:4:4 12bits	P
		YCbCr 422 12bits	P