

2D/3D	解像度	フレームレート	カラーフォーマット	Color Depth	HDMI 1or2	Display Port 1or2	Display Port 1and2
2D	4096×2160 3840×2160	120p / 100p	RGB444	10bit	—	—	✓
		60p / 50p	RGB444	10bit	—	✓	✓
			RGB444 / YUV444	8bit	✓	—	—
			YUV422 / YUV420	12bit	✓	—	—
		30p / 25p / 24p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
			RGB444	10bit	—	✓	—
	1920×1080	120p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
			RGB444	10bit	—	✓	—
		60p / 50p / 24p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
			RGB444	10bit	—	✓	—
	60i / 50i	RGB444 / YUV444 / YUV422	12bit	✓	—	—	
	1280×720	60p / 50p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	720×480	60p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	720×576	50p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	VGA(640×480)	60p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	SVGA(800×600)	60p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	XGA(1024×768)	60p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	QVGA(1280×960)	60p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	WXGA(1280×768)	60p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	SXGA(1280×1024)	60p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	SXGA+(1400×1050)	60p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	UXGA(1600×1200)	60p	RGB444	10bit	—	✓	—
	WUXGA(1920×1200)	60p	RGB444	10bit	—	✓	—
	QXGA(2048×1536)	120p / 60p	RGB444	10bit	—	✓	—
WQXGA(2560×1600)	120p / 60p	RGB444	10bit	—	✓	—	
WQHD(2560×1440)	120p / 60p	RGB444	10bit	—	✓	—	
2880×2160	120p / 60p	RGB444	10bit	—	✓	—	

2D/3D	解像度	フレームレート	カラーフォーマット	Color Depth	HDMI 1or2	Display Port 1or2	Display Port 1and2
3D	4096×2160 3840×2160	120p / 100p	RGB444	10bit	—	—	✓
3D Frame Packing	1920×1080	24p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
		60i / 50i	RGB444 / YUV444 / YUV422	12bit	✓	—	—
3D Side-by- Side	1920×1080	60p / 50p / 24p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
		60i / 50i	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	1280×720	60p / 50p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
3D Over- Under	1920×1080	60p / 50p / 24p	RGB444 / YUV444 / YUV422	12bit	✓	—	—
	1280×720	60p / 50p	RGB444 / YUV444 / YUV422	12bit	✓	—	—