



Compatible Resolutions
Kompatible Auflösungen
Résolutions compatibles
Поддерживаемые разрешения
兼容分辨率
相容的解析度
対応解像度

ColorEdge®
PROMINENCE
CG3146
HDR Reference Monitor

DisplayPort

Resolution	Scan ^{*1}	V Freq.[Hz]	Ver.1.2 YUV ^{*2} / Ver.1.2 ^{*2}	YCbCr 4:4:4 / YCbCr 4:2:2 / RGB 4:4:4
640 × 480	P	59.940	✓	10 / 8 bit
640 × 480	P	60.000	✓	10 / 8 bit
720 × 400	P	70.087	✓	10 / 8 bit
720 × 480	P	59.940	✓	10 / 8 bit
720 × 480	P	59.941	✓	10 / 8 bit
720 × 480	P	60.000	✓	10 / 8 bit
720 × 576	P	50.000	✓	10 / 8 bit
800 × 600	P	60.317	✓	10 / 8 bit
1024 × 768	P	60.004	✓	10 / 8 bit
1280 × 720	P	50.000	✓	10 / 8 bit
1280 × 720	P	59.940	✓	10 / 8 bit
1280 × 720	P	60.000	✓	10 / 8 bit
1280 × 960	P	60.000	✓	10 / 8 bit
1280 × 1024	P	60.020	✓	10 / 8 bit
1600 × 1200	P	60.000	✓	10 / 8 bit
1680 × 1050	P	59.883	✓	10 / 8 bit
1680 × 1050	P	59.954	✓	10 / 8 bit
1920 × 1080	P	23.976	✓	10 / 8 bit
1920 × 1080	P	24.000	✓	10 / 8 bit
1920 × 1080	P	25.000	✓	10 / 8 bit
1920 × 1080	P	29.970	✓	10 / 8 bit
1920 × 1080	P	30.000	✓	10 / 8 bit
1920 × 1080	P	50.000	✓	10 / 8 bit
1920 × 1080	I	50.000	✓	10 / 8 bit
1920 × 1080	P	59.940	✓	10 / 8 bit
1920 × 1080	I	59.940	✓	10 / 8 bit
1920 × 1080	P	59.963	✓	10 / 8 bit
1920 × 1080	P	60.000	✓	10 / 8 bit
1920 × 1080	I	60.000	✓	10 / 8 bit
1920 × 1200	P	59.885	✓	10 / 8 bit
1920 × 1200	P	59.950	✓	10 / 8 bit
2048 × 1080	P	24.000	✓	10 / 8 bit
2048 × 1080	P	48.000	✓	10 / 8 bit
2048 × 1152	P	60.000	✓	10 / 8 bit
2560 × 1080	P	23.976	✓	10 / 8 bit
2560 × 1080	P	24.000	✓	10 / 8 bit
2560 × 1080	P	25.000	✓	10 / 8 bit
2560 × 1080	P	29.970	✓	10 / 8 bit
2560 × 1080	P	30.000	✓	10 / 8 bit
2560 × 1080	P	50.000	✓	10 / 8 bit
2560 × 1080	P	59.940	✓	10 / 8 bit
2560 × 1080	P	60.000	✓	10 / 8 bit
2560 × 1440	P	29.935	✓	10 / 8 bit
2560 × 1440	P	59.951	✓	10 / 8 bit
2560 × 1600	P	59.972	✓	10 / 8 bit
3840 × 2160	P	23.976	✓	10 / 8 bit
3840 × 2160	P	23.999	✓	10 / 8 bit
3840 × 2160	P	24.000	✓	10 / 8 bit
3840 × 2160	P	25.000	✓	10 / 8 bit
3840 × 2160	P	29.970	✓	10 / 8 bit
3840 × 2160	P	29.981	✓	10 / 8 bit
3840 × 2160	P	30.000	✓	10 / 8 bit
3840 × 2160	P	50.000	✓	8 bit

Resolution	Scan ^{*1}	V Freq.[Hz]	Ver.1.2 YUV ^{*2} / Ver.1.2 ^{*2}	YCbCr 4:4:4 / YCbCr 4:2:2 / RGB 4:4:4
3840 × 2160	P	59.940	✓	8 bit
3840 × 2160	P	59.997	✓	10 / 8 bit
3840 × 2160	P	60.000	✓	8 bit
4096 × 2160	P	23.976	✓	10 / 8 bit
4096 × 2160	P	23.980	✓	10 / 8 bit
4096 × 2160	P	24.000	✓	10 / 8 bit
4096 × 2160	P	24.990	✓	10 / 8 bit
4096 × 2160	P	25.000	✓	10 / 8 bit
4096 × 2160	P	29.970	✓	10 / 8 bit
4096 × 2160	P	29.974	✓	10 / 8 bit
4096 × 2160	P	30.000	✓	10 / 8 bit
4096 × 2160	P	47.998	✓	10 / 8 bit
4096 × 2160	P	50.000	✓	8 bit
4096 × 2160	P	59.940	✓	8 bit
4096 × 2160	P	59.983	✓	10 / 8 bit
4096 × 2160	P	60.000	✓	8 bit

- *1 P: Progressive, I: Interlace
P: Progressiv, I: Interlace
P: Progressif, I: Entrelacement
P: Прогрессивная, I: Чересстрочная
P: 逐行扫描, I: 隔行扫描
P: 順序掃描・I: 隔行掃描
P: プログレッシブ、I: インターレース

- *2 The corresponding signals vary depending on the "Administrator Settings" menu > "Signal Format" settings.
Die entsprechenden Signale variieren abhängig von den Einstellungen im Menü „Administratoreinstellungen“ > „Signalformat“.
Les signaux correspondants varient en fonction du menu « Réglages administrateur » > paramètres « Format signal ».
Соответствующие сигналы различаются в зависимости от настроек в меню Administrator Settings > Signal Format (Настройки администратора > Формат сигнала).”
对应的信号可能会因“管理员设定”菜单>“信号格式”设置的不同而出现变化。
相應的訊號依照「管理員設定」選單>「訊號格式」的設定而異。
「管理者設定」メニュー「信号フォーマット」の設定によって対応信号が異なります。

HDMI

Resolution	Scan ^{*1}	V Freq. [Hz]	4K 30Hz ^{*2}	4K 60Hz YUV HDR ^{*2} / 4K 60Hz ^{*2}	YCbCr 4:4:4 / RGB 4:4:4	YCbCr 4:2:2	YCbCr 4:2:0
640 × 480	P	59.940	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
640 × 480	P	60.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
720 × 400	P	70.087	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
720 × 480	P	59.940	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
720 × 480	I	59.940	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
720 × 480	P	59.941	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
720 × 480	P	60.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
720 × 480	I	60.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
720 × 576	P	50.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
720 × 576	I	50.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
800 × 600	P	60.317	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1024 × 768	P	60.004	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1280 × 720	P	50.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1280 × 720	P	59.940	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1280 × 720	P	60.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1280 × 960	P	60.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1280 × 1024	P	60.020	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1600 × 1200	P	60.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1680 × 1050	P	59.883	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1680 × 1050	P	59.954	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	P	23.976	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	P	24.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	P	25.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	P	29.970	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	P	30.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	P	50.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	I	50.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	P	59.940	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	I	59.940	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	P	59.963	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	P	60.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1080	I	60.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1200	P	59.885	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
1920 × 1200	P	59.950	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2048 × 1080	P	24.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2048 × 1080	P	48.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2048 × 1152	P	60.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1080	P	23.976	-	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1080	P	24.000	-	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1080	P	25.000	-	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1080	P	29.970	-	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1080	P	30.000	-	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1080	P	50.000	-	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1080	P	59.940	-	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1080	P	60.000	-	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1440	P	29.935	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
2560 × 1440	P	59.951	✓	-	8 bit	12 / 10 / 8 bit	-
2560 × 1600	P	59.972	✓	-	8 bit	12 / 10 / 8 bit	-
3840 × 2160	P	23.976	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
3840 × 2160	P	24.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
3840 × 2160	P	25.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
3840 × 2160	P	29.970	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
3840 × 2160	P	30.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
3840 × 2160	P	50.000	-	✓	8 bit	12 / 10 / 8 bit	12 / 10 / 8 bit

Resolution	Scan ^{*1}	V Freq. [Hz]	4K 30Hz ^{*2}	4K 60Hz YUV HDR ^{*2} / 4K 60Hz ^{*2}	YCbCr 4:4:4 / RGB 4:4:4	YCbCr 4:2:2	YCbCr 4:2:0
3840 × 2160	P	59.940	-	✓	8 bit	12 / 10 / 8 bit	12 / 10 / 8 bit
3840 × 2160	P	60.000	-	✓	8 bit	12 / 10 / 8 bit	12 / 10 / 8 bit
4096 × 2160	P	23.976	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
4096 × 2160	P	24.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
4096 × 2160	P	25.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
4096 × 2160	P	29.970	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
4096 × 2160	P	30.000	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-
4096 × 2160	P	50.000	-	✓	8 bit	12 / 10 / 8 bit	12 / 10 / 8 bit
4096 × 2160	P	59.940	-	✓	8 bit	12 / 10 / 8 bit	12 / 10 / 8 bit
4096 × 2160	P	60.000	-	✓	8 bit	12 / 10 / 8 bit	12 / 10 / 8 bit

- *1 P: Progressive, I: Interlace
P: Progressiv, I: Interlace
P: Progressif, I: Entrelacement
P: Прогрессивная, I: Чересстрочная
P: 逐行扫描, I: 隔行扫描
P: 順序掃描・I: 隔行掃描
P: プログレッシブ・I: インターレース

- *2 The corresponding signals vary depending on the "Administrator Settings" menu > "Signal Format" settings.
Die entsprechenden Signale variieren abhängig von den Einstellungen im Menü „Administratoreinstellungen“ > „Signalformat“.
Les signaux correspondants varient en fonction du menu « Réglages administrateur » > paramètres « Format signal ».
Соответствующие сигналы различаются в зависимости от настроек в меню Administrator Settings > Signal Format (Настройки администратора > Формат сигнала).
对应的信号可能会因“管理员设定”菜单 > “信号格式”设置的不同而出现变化。
相應的訊號依照「管理員設定」選單 > 「訊號格式」的設定而異。
「管理者設定」メニュー—「信号フォーマット」の設定によって対応信号が異なります。

SDI Single-Link (HD-SDI / 3G-SDI)

Resolution	Scan ^{*1}	V Freq.[Hz]	HD-SDI	3G-SDI		YCbCr 4:4:4 / RGB 4:4:4	YCbCr 4:2:2	XYZ 4:4:4
				Level A	Level B-DL			
1280 × 720	P	25.000	✓	-	-	-	10 bit	-
1280 × 720	P	25.000	-	✓	-	10 bit	-	-
1280 × 720	P	29.970	✓	-	-	-	10 bit	-
1280 × 720	P	29.970	-	✓	-	10 bit	-	-
1280 × 720	P	30.000	✓	-	-	-	10 bit	-
1280 × 720	P	30.000	-	✓	-	10 bit	-	-
1280 × 720	P	50.000	✓	-	-	-	10 bit	-
1280 × 720	P	50.000	-	✓	-	10 bit	-	-
1280 × 720	P	59.940	✓	-	-	-	10 bit	-
1280 × 720	P	59.940	-	✓	-	10 bit	-	-
1280 × 720	P	60.000	✓	-	-	-	10 bit	-
1280 × 720	P	60.000	-	✓	-	10 bit	-	-
1920 × 1080	P	23.976	✓	-	-	-	10 bit	-
1920 × 1080	P	23.976	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	PsF	23.976	✓	-	-	-	10 bit	-
1920 × 1080	PsF	23.976	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	P	24.000	✓	-	-	-	10 bit	-
1920 × 1080	P	24.000	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	PsF	24.000	✓	-	-	-	10 bit	-
1920 × 1080	PsF	24.000	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	P	25.000	✓	-	-	-	10 bit	-
1920 × 1080	P	25.000	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	PsF	25.000	✓	-	-	-	10 bit	-
1920 × 1080	PsF	25.000	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	P	29.970	✓	-	-	-	10 bit	-
1920 × 1080	P	29.970	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	PsF	29.970	✓	-	-	-	10 bit	-
1920 × 1080	PsF	29.970	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	P	30.000	✓	-	-	-	10 bit	-
1920 × 1080	P	30.000	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	PsF	30.000	✓	-	-	-	10 bit	-
1920 × 1080	PsF	30.000	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	P	50.000	-	✓	✓	-	10 bit	-
1920 × 1080	I	50.000	✓	-	-	-	10 bit	-
1920 × 1080	I	50.000	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	P	59.940	-	✓	✓	-	10 bit	-
1920 × 1080	I	59.940	✓	-	-	-	10 bit	-
1920 × 1080	I	59.940	-	✓	✓	10 / 12 bit	12 bit	-
1920 × 1080	P	60.000	-	✓	✓	-	10 bit	-
1920 × 1080	I	60.000	✓	-	-	-	10 bit	-
1920 × 1080	I	60.000	-	✓	✓	10 / 12 bit	12 bit	-
2048 × 1080	P	23.976	✓	-	-	-	10 bit	-
2048 × 1080	P	23.976	-	✓	✓	10 / 12 bit	12 bit	-
2048 × 1080	PsF	23.976	✓	-	-	-	10 bit	-
2048 × 1080	PsF	23.976	-	✓	✓	10 / 12 bit	12 bit	-
2048 × 1080	P	24.000	✓	-	-	-	10 bit	-
2048 × 1080	P	24.000	-	✓	✓	10 / 12 bit	12 bit	12 bit
2048 × 1080	PsF	24.000	✓	-	-	-	10 bit	-
2048 × 1080	PsF	24.000	-	✓	✓	10 / 12 bit	12 bit	12 bit
2048 × 1080	P	25.000	✓	-	-	-	10 bit	-
2048 × 1080	P	25.000	-	✓	✓	10 / 12 bit	12 bit	12 bit
2048 × 1080	PsF	25.000	✓	-	-	-	10 bit	-
2048 × 1080	PsF	25.000	-	✓	✓	10 / 12 bit	12 bit	12 bit

Resolution	Scan ^{*1}	V Freq.[Hz]	HD-SDI	3G-SDI		YCbCr 4:4:4 / RGB 4:4:4	YCbCr 4:2:2	XYZ 4:4:4
				Level A	Level B-DL			
2048 × 1080	P	29.970	✓	-	-	-	10 bit	-
2048 × 1080	P	29.970	-	✓	✓	10 / 12 bit	12 bit	-
2048 × 1080	PsF	29.970	✓	-	-	-	10 bit	-
2048 × 1080	PsF	29.970	-	✓	✓	10 / 12 bit	12 bit	-
2048 × 1080	P	30.000	✓	-	-	-	10 bit	-
2048 × 1080	P	30.000	-	✓	✓	10 / 12 bit	12 bit	12 bit
2048 × 1080	PsF	30.000	✓	-	-	-	10 bit	-
2048 × 1080	PsF	30.000	-	✓	✓	10 / 12 bit	12 bit	12 bit
2048 × 1080	P	47.952	-	✓	✓	-	10 bit	-
2048 × 1080	P	48.000	-	✓	✓	-	10 bit	-
2048 × 1080	P	50.000	-	✓	✓	-	10 bit	-
2048 × 1080	P	59.940	-	✓	✓	-	10 bit	-
2048 × 1080	P	60.000	-	✓	✓	-	10 bit	-

*1 P: Progressive, I: Interlace, PsF: Progressive Segmented Frame
P: Progressiv, I: Interlace, PsF: Progressive Segmented Frame
P: Progressif, I: Entrelacement, PsF: Progressive Segmented Frame
P: Прогрессивная, I: Чересстрочная, PsF: Прогрессивный сегментированный кадр
P: 逐行扫描, I: 隔行扫描, PsF: 逐行扫描分段帧
P: 順序掃描・I: 隔行掃描・PsF: 逐行分割影格
P: プログレッシブ、I: インターレース、PsF: プログレッシブ・セグメント・フレーム

SDI Single-Link (6G-SDI / 12G-SDI)

Resolution	Scan ^{*1}	V Freq.[Hz]	6G-SDI		12G-SDI	YCbCr 4:4:4 / RGB 4:4:4	YCbCr 4:2:2
			Type1 Mode2	Type2 Mode1	Type1 Mode1		
1920 × 1080	P	50.000	✓	-	-	10 / 12 bit	12 bit
1920 × 1080	P	59.940	✓	-	-	10 / 12 bit	12 bit
1920 × 1080	P	60.000	✓	-	-	10 / 12 bit	12 bit
2048 × 1080	P	47.952	✓	-	-	10 / 12 bit	12 bit
2048 × 1080	P	48.000	✓	-	-	10 / 12 bit	12 bit
2048 × 1080	P	50.000	✓	-	-	10 / 12 bit	12 bit
2048 × 1080	P	59.940	✓	-	-	10 / 12 bit	12 bit
2048 × 1080	P	60.000	✓	-	-	10 / 12 bit	12 bit
3840 × 2160	P	23.976	-	✓	-	-	10 bit
3840 × 2160	P	23.976	-	-	✓	10 / 12 bit	12 bit
3840 × 2160	P	24.000	-	✓	-	-	10 bit
3840 × 2160	P	24.000	-	-	✓	10 / 12 bit	12 bit
3840 × 2160	P	25.000	-	✓	-	-	10 bit
3840 × 2160	P	25.000	-	-	✓	10 / 12 bit	12 bit
3840 × 2160	P	29.970	-	✓	-	-	10 bit
3840 × 2160	P	29.970	-	-	✓	10 / 12 bit	12 bit
3840 × 2160	P	30.000	-	✓	-	-	10 bit
3840 × 2160	P	30.000	-	-	✓	10 / 12 bit	12 bit
3840 × 2160	P	50.000	-	-	✓	-	10 bit
3840 × 2160	P	59.940	-	-	✓	-	10 bit
3840 × 2160	P	60.000	-	-	✓	-	10 bit
4096 × 2160	P	23.976	-	✓	-	-	10 bit
4096 × 2160	P	23.976	-	-	✓	10 / 12 bit	12 bit
4096 × 2160	P	24.000	-	✓	-	-	10 bit
4096 × 2160	P	24.000	-	-	✓	10 / 12 bit	12 bit
4096 × 2160	P	25.000	-	✓	-	-	10 bit
4096 × 2160	P	25.000	-	-	✓	10 / 12 bit	12 bit
4096 × 2160	P	29.970	-	✓	-	-	10 bit
4096 × 2160	P	29.970	-	-	✓	10 / 12 bit	12 bit
4096 × 2160	P	30.000	-	✓	-	-	10 bit
4096 × 2160	P	30.000	-	-	✓	10 / 12 bit	12 bit
4096 × 2160	P	50.000	-	-	✓	-	10 bit
4096 × 2160	P	59.940	-	-	✓	-	10 bit
4096 × 2160	P	60.000	-	-	✓	-	10 bit

*1 P: Progressive
P: Progressiv
P: Progressif
P: Прогрессивная
P: 逐行扫描
P: 順序掃描
P: プログレッシブ

SDI Dual-Link

Resolution	Scan ^{*1}	V Freq.[Hz]	HD-SDI	3G-SDI		YCbCr 4:4:4 / RGB 4:4:4	YCbCr 4:2:2
				Level A / Level B	Level C		
1920 × 1080	P	23.976	✓	-	-	10 / 12 bit	12 bit
1920 × 1080	P	24.000	✓	-	-	10 / 12 bit	12 bit
1920 × 1080	P	25.000	✓	-	-	10 / 12 bit	12 bit
1920 × 1080	P	29.970	✓	-	-	10 / 12 bit	12 bit
1920 × 1080	P	30.000	✓	-	-	10 / 12 bit	12 bit
1920 × 1080	P	50.000	✓	-	-	-	10 bit
1920 × 1080	P	50.000	-	✓	-	10 / 12 bit	12 bit
1920 × 1080	I	50.000	✓	-	-	10 / 12 bit	12 bit
1920 × 1080	P	59.940	✓	-	-	-	10 bit
1920 × 1080	P	59.940	-	✓	-	10 / 12 bit	12 bit
1920 × 1080	I	59.940	✓	-	-	10 / 12 bit	12 bit
1920 × 1080	P	60.000	✓	-	-	-	10 bit
1920 × 1080	P	60.000	-	✓	-	10 / 12 bit	12 bit
1920 × 1080	I	60.000	✓	-	-	10 / 12 bit	12 bit
2048 × 1080	P	47.952	-	✓	-	10 / 12 bit	12 bit
2048 × 1080	P	48.000	-	✓	-	10 / 12 bit	12 bit
2048 × 1080	P	50.000	-	✓	-	10 / 12 bit	12 bit
2048 × 1080	P	59.940	-	✓	-	10 / 12 bit	12 bit
2048 × 1080	P	60.000	-	✓	-	10 / 12 bit	12 bit
3840 × 2160	P	23.976	-	-	✓	-	10 bit
3840 × 2160	P	24.000	-	-	✓	-	10 bit
3840 × 2160	P	25.000	-	-	✓	-	10 bit
3840 × 2160	P	29.970	-	-	✓	-	10 bit
3840 × 2160	P	30.000	-	-	✓	-	10 bit
4096 × 2160	P	23.976	-	-	✓	-	10 bit
4096 × 2160	P	24.000	-	-	✓	-	10 bit
4096 × 2160	P	25.000	-	-	✓	-	10 bit
4096 × 2160	P	29.970	-	-	✓	-	10 bit
4096 × 2160	P	30.000	-	-	✓	-	10 bit

*1 P: Progressive, I: Interlace
 P: Progressiv, I: Interlace
 P: Progressif, I: Entrelacement
 P: Прогрессивная, I: Чересстрочная
 P: 逐行扫描, I: 隔行扫描
 P: 順序掃描・I: 隔行掃描
 P: プロGRESSIV、I: インターレース

SDI Quad-Link

Resolution	Scan ^{*1}	V Freq.[Hz]	3G-SDI		YCbCr 4:4:4 / RGB 4:4:4	YCbCr 4:2:2
			Level A	Level B-DL		
3840 × 2160	P	23.976	✓	✓	10 / 12 bit	12 bit
3840 × 2160	P	24.000	✓	✓	10 / 12 bit	12 bit
3840 × 2160	P	25.000	✓	✓	10 / 12 bit	12 bit
3840 × 2160	P	29.970	✓	✓	10 / 12 bit	12 bit
3840 × 2160	P	30.000	✓	✓	10 / 12 bit	12 bit
3840 × 2160	P	50.000	✓	✓	-	10 bit
3840 × 2160	P	59.940	✓	✓	-	10 bit
3840 × 2160	P	60.000	✓	✓	-	10 bit
4096 × 2160	P	23.976	✓	✓	10 / 12 bit	12 bit
4096 × 2160	P	24.000	✓	✓	10 / 12 bit	12 bit
4096 × 2160	P	25.000	✓	✓	10 / 12 bit	12 bit
4096 × 2160	P	29.970	✓	✓	10 / 12 bit	12 bit
4096 × 2160	P	30.000	✓	✓	10 / 12 bit	12 bit
4096 × 2160	P	50.000	✓	✓	-	10 bit
4096 × 2160	P	59.940	✓	✓	-	10 bit
4096 × 2160	P	60.000	✓	✓	-	10 bit

- *1 P: Progressive
P: Progressiv
P: Progressif
P: Прогрессивная
P: 逐行扫描
P: 順序掃描
P: プログレッシブ

