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®
CG319X
Color Management LCD Monitor

EIZO®

DisplayPort

Single / Einzeln / Unique / Одиночный / 単画面 / 單畫面 / 1 画面

Set the “Administrator Settings” > “Picture Setup” > “DisplayPort” to be “Single”.
Stellen Sie „Administratoreinstellungen“ > „Bildeinstellungen“ > „DisplayPort“ auf „Einzeln“ ein.
Configurez le menu « Réglages administrateur » > « Configuration de l’image » > « DisplayPort » sur « Unique ».
Установите значение параметра в меню Administrator Settings > Picture Setup > DisplayPort (Настройки администратора > Настройка изображения > DisplayPort) на «Single» (Одиночный).
将 “管理员设定” > “画面设定” > “DisplayPort” 设置为 “单画面”。
請前往「管理員設定」>「畫面設定」>「DisplayPort」，將此設定為「單畫面」。
「管理者設定」メニュー―「表示設定」―「DisplayPort」を「1 画面」に設定します。

Resolution	Scan[*1]	V Freq. [Hz]	Signal Format[*2]			YCbCr 4:4:4	YCbCr 4:2:2	YCbCr 4:2:0	RGB 4:4:4
			Ver. 1.2	Ver. 1.1	Extra				
640 × 480	P	59.940	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
640 × 480	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
720 × 400	P	70.087	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
720 × 480	P	59.940	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
720 × 480	P	59.941	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
720 × 480	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
720 × 576	P	50.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
800 × 600	P	60.317	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1024 × 768	P	60.004	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1280 × 720	P	50.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1280 × 720	P	59.940	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1280 × 720	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1280 × 960	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1280 × 1024	P	60.020	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1600 × 1200	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1680 × 1050	P	59.883	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1680 × 1050	P	59.954	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	23.976	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	24.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	25.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	29.970	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	30.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	I	50.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	50.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	I	59.940	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	59.940	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	59.963	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	I	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1200	P	59.885	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1200	P	59.950	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2048 × 1080	P	24.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2048 × 1080	P	48.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2048 × 1152	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1080	P	23.976	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1080	P	24.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1080	P	25.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1080	P	29.970	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1080	P	30.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1080	P	50.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1080	P	59.940	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1080	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1440	P	29.935	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit

Resolution	Scan[*1]	V Freq. [Hz]	Signal Format[*2]			YCbCr 4:4:4	YCbCr 4:2:2	YCbCr 4:2:0	RGB 4:4:4
			Ver. 1.2	Ver. 1.1	Extra				
2560 × 1440	P	59.951	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2560 × 1600	P	59.972	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
3840 × 2160	P	23.976	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
3840 × 2160	P	23.999	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
3840 × 2160	P	24.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
3840 × 2160	P	25.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
3840 × 2160	P	29.970	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
3840 × 2160	P	29.981	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
3840 × 2160	P	30.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
3840 × 2160	P	50.000	✓	-	✓	8 bit	8 bit	-	8 bit
3840 × 2160	P	59.940	✓	-	✓	8 bit	8 bit	-	8 bit
3840 × 2160	P	59.997	✓	-	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
3840 × 2160	P	60.000	✓	-	✓	8 bit	8 bit	-	8 bit
4096 × 2160	P	23.976	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	23.980	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	24.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	24.990	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	25.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	29.970	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	29.974	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	30.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	47.998	✓	-	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	50.000	✓	-	✓	8 bit	8 bit	-	8 bit
4096 × 2160	P	59.940	✓	-	✓	8 bit	8 bit	-	8 bit
4096 × 2160	P	59.983	✓	-	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
4096 × 2160	P	60.000	✓	-	✓	8 bit	8 bit	-	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。

Dual / Dual / Double / Двойной / 双画面 / 雙畫面 / 2 画面

Set the “Administrator Settings” > “Picture Setup” > “DisplayPort” to be “Dual”.
Stellen Sie „Administratoreinstellungen“ > „Bildeinstellungen“ > „DisplayPort“ auf „Dual“ ein.
Configurez le menu « Réglages administrateur » > « Configuration de l’image » > « DisplayPort » sur« Double ».
Установите значение параметра в меню Administrator Settings > Picture Setup > DisplayPort (Настройки администратора > Настройка изображения > DisplayPort) на «Dual» (Двойной).
将 “管理员设定” > “画面设定” > “DisplayPort” 设置为 “双画面”。
請前往「管理員設定」>「畫面設定」>「DisplayPort」，將此設定為「雙畫面」。
「管理者設定」メニューー「表示設定」ー「DisplayPort」を「2 画面」に設定します。

Resolution	Scan[*1]	V Freq. [Hz]	Signal Format			YCbCr 4:4:4	YCbCr 4:2:2	YCbCr 4:2:0	RGB 4:4:4
			Ver. 1.2	Ver. 1.1	Extra				
640 × 480	P	59.940	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
720 × 400	P	70.087	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
800 × 600	P	60.317	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1024 × 768	P	60.004	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1280 × 960	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1280 × 1024	P	60.020	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1600 × 1200	P	60.000	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1080	P	59.963	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 1200	P	59.885	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
1920 × 2160	P	59.988	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 bit
2048 × 2160	P	60.043	✓	✓	✓	10 / 8 bit	10 / 8 bit	-	10 / 8 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

HDMI

HDMI doesn't support dual display.
Die duale Anzeige wird von HDMI nicht unterstützt.
Le HDMI ne prend pas en charge l'affichage double.
HDMI не поддерживает режим двойного экрана.
HDMI 不支持双画面显示。
HDMI 不支援雙畫面顯示。
HDMI は 2 画面表示に対応していません。

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

Resolution	Scan*1	V Freq. [Hz]	Signal Format			YCbCr 4:4:4	YCbCr 4:2:2	YCbCr 4:2:0	RGB 4:4:4
			4K 60Hz	4K 30Hz	4K 60Hz Extra				
2560 × 1600	P	59.972	-	✓	-	8bit	12 / 10 / 8 bit	-	8bit
3840 × 2160	P	23.976	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
3840 × 2160	P	24.000	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
3840 × 2160	P	25.000	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
3840 × 2160	P	29.970	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
3840 × 2160	P	30.000	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
3840 × 2160	P	50.000	✓	-	✓	8bit	12 / 10 / 8 bit	12 / 10 / 8 bit	8bit
3840 × 2160	P	59.940	✓	-	✓	8bit	12 / 10 / 8 bit	12 / 10 / 8 bit	8bit
3840 × 2160	P	60.000	✓	-	✓	8bit	12 / 10 / 8 bit	12 / 10 / 8 bit	8bit
4096 × 2160	P	23.976	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
4096 × 2160	P	24.000	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
4096 × 2160	P	25.000	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
4096 × 2160	P	29.970	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
4096 × 2160	P	30.000	✓	✓	✓	12 / 10 / 8 bit	12 / 10 / 8 bit	-	12 / 10 / 8 bit
4096 × 2160	P	50.000	✓	-	✓	8bit	12 / 10 / 8 bit	12 / 10 / 8 bit	8bit
4096 × 2160	P	59.940	✓	-	✓	8bit	12 / 10 / 8 bit	12 / 10 / 8 bit	8bit
4096 × 2160	P	60.000	✓	-	✓	8bit	12 / 10 / 8 bit	12 / 10 / 8 bit	8bit

*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。

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