	Picture size	6.75 inches(diagonal) wide	_
	WxH	151.8 mm x 79.68 mm, 5-31/32 x 3-1/8 inch	
	Display system	TN LCD panel	
	Drive system	TFT active matrix system	
Monitor Section		1,152,000	
	Number of pixels	800H x 480V x RGB	
	Effective pixels	99.99%	
	Pixel arrangement	RGB striped arrangement	
	Back lighting	LED	_
	D/A Converter	24 / 32Bit	
	Audio Decoder	Linear PCM	
		Dolby Audio	
		MP3 / WMA / AAC / WAV / FLAC / Vorbis	7
	Video Decoder	MPEG1/2,MPEG4 / WMV / H.264 / MKV	3
	Wow & Flutter	Below Measurable Limit	_
DVD C	Frequency response 96k Sampling	20 - 44,000 Hz	
DVD Section	48k Sampling	20 - 22,000 Hz	
	44.1k Sampling	20 - 20,000 Hz	_
	Total harmonic distortion 1kHz	0.010%	_
	Signal to Noise ratio	90.5dB (DVD-Video 96k)	_
	Dynamic range	89dB (DVD-Video 96k)	
	DISC Format	DVD-Video / VIDEO-CD / CD-DA	_
	Quantifying bit number	16 / 20 / 24bit	
	USB Standard	USB2.0 High Speed	_

		Picture size	6.75 inches(diagonal) wide	
	Monitor Section	WxH	151.8 mm x 79.68 mm, 5-31/32 x 3-1/8 inch	
		Display system	TN LCD panel	
		Drive system	TFT active matrix system	
		Number of pixels	1,152,000	
			800H x 480V x RGB	
		Effective pixels	99.99%	
		Pixel arrangement	RGB striped arrangement	
		Back lighting	LED	
		D/A Converter	24 / 32Bit	
		Audio Decoder	Linear PCM	
	DVD Section		Dolby Audio	
			MP3 / WMA / AAC / WAV / FLAC / Vorbis	
		Video Decoder	MPEG1/2,MPEG4 / WMV / H.264 / MKV	
		Wow & Flutter	Below Measurable Limit	
		Frequency response 96k Sampling	20 - 44,000 Hz	+
		48k Sampling	20 - 22,000 Hz	
		44.1k Sampling	20 - 20,000 Hz	
		Total harmonic distortion 1kHz	0.010%	
		Signal to Noise ratio	90.5dB (DVD-Video 96k)	
		Dynamic range	89dB (DVD-Video 96k)	
		DISC Format	DVD-Video / VIDEO-CD / CD-DA	
		Quantifying bit number	16 / 20 / 24bit	
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	WxH	151.8 mm x 79.68 mm, 5-31/32 x 3-1/8 inch
	Display system	TN LCD panel
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Monitor Section	Number of pixels	1,152,000
		800H x 480V x RGB
	Effective pixels	99.99%
	Pixel arrangement	RGB striped arrangement
	Back lighting	LED
	D/A Converter	24 / 32Bit
		Linear PCM
	Audio Decoder	Dolby Audio
		MP3 / WMA / AAC / WAV / FLAC / Vorbis
	Video Decoder	MPEG1/2,MPEG4 / WMV / H.264 / MKV
	Wow & Flutter	Below Measurable Limit
	Frequency response 96k Sampling	20 - 44,000 Hz
DVD Section	48k Sampling	20 - 22,000 Hz
	44.1k Sampling	20 - 20,000 Hz
	Total harmonic distortion 1kHz	0.010%
	Signal to Noise ratio	90.5dB (DVD-Video 96k)
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	DISC Format	DVD-Video / VIDEO-CD / CD-DA
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	Monitor Section	Picture size	6.75 inches(diagonal) wide	
		W×H	151.8 mm x 79.68 mm, 5-31/32 x 3-1/8 inch	
		Display system	TN LCD panel	
		Drive system	TFT active matrix system	
		Number of pixels	1,152,000	
			800H x 480V x RGB	
		Effective pixels	99.99%	
		Pixel arrangement	RGB striped arrangement	
		Back lighting	LED	
		D/A Converter	24 / 32Bit	
		Audio Decoder	Linear PCM	
	DVD Section		Dolby Audio	
			NADO (NANA (NA C (NA)) / (FLA C (N / L)	
		Video Decoder	MPEG1/2,MPEG4 / WMV / H.264 / MKV	
		Wow & Flutter	Below Measurable Limit	
		Frequency response 96k Sampling	20 - 44,000 Hz	
		48k Sampling	20 - 22,000 Hz	
		44.1k Sampling	20 - 20,000 Hz	
		Total harmonic distortion 1kHz	0.010%	
		Signal to Noise ratio	90.5dB (DVD-Video 96k)	
		Dynamic range	89dB (DVD-Video 96k)	
		DISC Format	DVD-Video / VIDEO-CD / CD-DA	
		Quantifying bit number	16 / 20 / 24bit	
		USB Standard	USB2.0 High Speed	

		Picture size	6.75 inches(diagonal) wide	_
		WxH	151.8 mm x 79.68 mm, 5-31/32 x 3-1/8 inch	
		Display system	TN LCD panel	
		Drive system	TFT active matrix system	_
		Number of pixels	1,152,000	_
			800H x 480V x RGB	_
		Effective pixels	99.99%	_
		Pixel arrangement	RGB striped arrangement	_
		Back lighting	LED	_
		D/A Converter	24 / 32Bit	—)
			Linear PCM	_
	DVD Section	Audio Decoder	Dolby Audio	7)
			MP3 / WMA / AAC / WAV / FLAC / Vorbis	-J
		Video Decoder	MPEG1/2,MPEG4 / WMV / H.264 / MKV	•
		Wow & Flutter	Below Measurable Limit	
		Frequency response 96k Sampling	20 - 44,000 Hz	
		48k Sampling	20 - 22,000 Hz	
		44.1k Sampling	20 - 20,000 Hz	
		Total harmonic distortion 1kHz	0.010%	
		Signal to Noise ratio	90.5dB (DVD-Video 96k)	
		Dynamic range	89dB (DVD-Video 96k)	_
		DISC Format	DVD-Video / VIDEO-CD / CD-DA	_
		Quantifying bit number	16 / 20 / 24bit	_
		USB Standard	USB2.0 High Speed	

		Picture size	6.75 inches(diagonal) wide
K	Monitor Section	WxH	151.8 mm x 79.68 mm, 5-31/32 x 3-1/8 inch
		Display system	TN LCD panel
		Drive system	TFT active matrix system
		Number of pixels	1,152,000
			800H x 480V x RGB
		Effective pixels	99.99%
		Pixel arrangement	RGB striped arrangement
		Back lighting	LED
		D/A Converter	24 / 32Bit
	DVD Section		Linear PCM
		Audio Decoder	Dolby Audio
			MP3 / WMA / AAC / WAV / FLAC / Vorbis
		Video Decoder	MPEG1/2,MPEG4 / WMV / H.264 / MKV
		Wow & Flutter	Below Measurable Limit
		Frequency response 96k Sampling	20 - 44,000 Hz
		48k Sampling	20 - 22,000 Hz
		44.1k Sampling	20 - 20,000 Hz
		Total harmonic distortion 1kHz	0.010%
		Signal to Noise ratio	90.5dB (DVD-Video 96k)
		Dynamic range	89dB (DVD-Video 96k)
		DISC Format	DVD-Video / VIDEO-CD / CD-DA
		Quantifying bit number	16 / 20 / 24bit
		USB Standard	USB2.0 High Speed