

Monitor Section

Picture size	6.95 inches(diagonal) wide
W x H	156.6 mm x 81.6 mm , 6-3/16 x 3-3/16 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

USB I/F Section

USB Standard		USB2.0 High Speed
File System		FAT 16/32, exFAT, NTFS
Maximum Power Supply Current		DC5V=1.5A
D/A Converter		24/32Bit
Audio Decoder		MP3 / WMA / AAC / WAV / FLAC / Vorbis
Video Decoder		MPEG1/2,MPEG4 / WMV / H.264 / MKV
Frequency response	192k Sampling	20 - 88,000 Hz
	96k Sampling	20 - 44,000 Hz
	48k Sampling	20 - 22,000 Hz
	44.1k Sampling	20 - 20,000 Hz
Total harmonic distortion 1kHz		0.0001%
Signal to Noise ratio		98.5dB
Dynamic range		89dB

Bluetooth Section

Technology	Bluetooth Ver4.1
Frequency	2.402 – 2.480 GHz
RF Output Power (E.I.R.P.)	+4dBm (MAX), Power Class 2
Maximum Communication range	Line of sight approx.10m(32.8ft)
Audio Codec	SBC / AAC
Multi Profile Support	Multi Profile
Profile	HFP (V1.7) (Hands Free Profile) SPP (Serial Port Profile) A2DP (Advanced Audio Distribution Profile) AVRCP (V1.6) (Audio/Video Remote Control Profile) PBAP (Phonebook Access Profile)

Monitor Section

Picture size	6.95 inches(diagonal) wide
W x H	156.6 mm x 81.6 mm , 6-3/16 x 3-3/16 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

USB I/F Section

USB Standard		USB2.0 High Speed
File System		FAT 16/32, exFAT, NTFS
Maximum Power Supply Current		DC5V=1.5A
D/A Converter		24/32Bit
Audio Decoder		MP3 / WMA / AAC / WAV / FLAC / Vorbis
Video Decoder		MPEG1/2,MPEG4 / WMV / H.264 / MKV
Frequency response	192k Sampling	20 - 88,000 Hz
	96k Sampling	20 - 44,000 Hz
	48k Sampling	20 - 22,000 Hz
	44.1k Sampling	20 - 20,000 Hz
Total harmonic distortion 1kHz		0.0001%
Signal to Noise ratio		98.5dB
Dynamic range		89dB

Bluetooth Section

Technology	Bluetooth Ver4.1
Frequency	2.402 – 2.480 GHz
RF Output Power (E.I.R.P.)	+4dBm (MAX), Power Class 2
Maximum Communication range	Line of sight approx.10m(32.8ft)
Audio Codec	SBC / AAC
Multi Profile Support	Multi Profile
Profile	HFP (V1.7) (Hands Free Profile) SPP (Serial Port Profile) A2DP (Advanced Audio Distribution Profile) AVRCP (V1.6) (Audio/Video Remote Control Profile) PBAP (Phonebook Access Profile)

Monitor Section

Picture size	6.95 inches(diagonal) wide
W x H	156.6 mm x 81.6 mm , 6-3/16 x 3-3/16 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

USB I/F Section

USB Standard		USB2.0 High Speed
File System		FAT 16/32, exFAT, NTFS
Maximum Power Supply Current		DC5V=1.5A
D/A Converter		24/32Bit
Audio Decoder		MP3 / WMA / AAC / WAV / FLAC / Vorbis
Video Decoder		MPEG1/2,MPEG4 / WMV / H.264 / MKV
Frequency response	192k Sampling	20 - 88,000 Hz
	96k Sampling	20 - 44,000 Hz
	48k Sampling	20 - 22,000 Hz
	44.1k Sampling	20 - 20,000 Hz
Total harmonic distortion 1kHz		0.0001%
Signal to Noise ratio		98.5dB
Dynamic range		89dB

Bluetooth Section

Technology	Bluetooth Ver4.1
Frequency	2.402 – 2.480 GHz
RF Output Power (E.I.R.P.)	+4dBm (MAX), Power Class 2
Maximum Communication range	Line of sight approx.10m(32.8ft)
Audio Codec	SBC / AAC
Multi Profile Support	Multi Profile
Profile	HFP (V1.7) (Hands Free Profile) SPP (Serial Port Profile) A2DP (Advanced Audio Distribution Profile) AVRCP (V1.6) (Audio/Video Remote Control Profile) PBAP (Phonebook Access Profile)

Monitor Section

Picture size	6.95 inches(diagonal) wide
W x H	156.6 mm x 81.6 mm , 6-3/16 x 3-3/16 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

USB I/F Section

USB Standard		USB2.0 High Speed
File System		FAT 16/32, exFAT, NTFS
Maximum Power Supply Current		DC5V=1.5A
D/A Converter		24/32Bit
Audio Decoder		MP3 / WMA / AAC / WAV / FLAC / Vorbis
Video Decoder		MPEG1/2,MPEG4 / WMV / H.264 / MKV
Frequency response	192k Sampling	20 - 88,000 Hz
	96k Sampling	20 - 44,000 Hz
	48k Sampling	20 - 22,000 Hz
	44.1k Sampling	20 - 20,000 Hz
Total harmonic distortion 1kHz		0.0001%
Signal to Noise ratio		98.5dB
Dynamic range		89dB

Bluetooth Section

Technology	Bluetooth Ver4.1
Frequency	2.402 – 2.480 GHz
RF Output Power (E.I.R.P.)	+4dBm (MAX), Power Class 2
Maximum Communication range	Line of sight approx.10m(32.8ft)
Audio Codec	SBC / AAC
Multi Profile Support	Multi Profile
Profile	HFP (V1.7) (Hands Free Profile) SPP (Serial Port Profile) A2DP (Advanced Audio Distribution Profile) AVRCP (V1.6) (Audio/Video Remote Control Profile) PBAP (Phonebook Access Profile)

Monitor Section

Picture size	6.95 inches(diagonal) wide
W x H	156.6 mm x 81.6 mm , 6-3/16 x 3-3/16 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

USB I/F Section

USB Standard		USB2.0 High Speed
File System		FAT 16/32, exFAT, NTFS
Maximum Power Supply Current		DC5V=1.5A
D/A Converter		24/32Bit
Audio Decoder		MP3 / WMA / AAC / WAV / FLAC / Vorbis
Video Decoder		MPEG1/2,MPEG4 / WMV / H.264 / MKV
Frequency response	192k Sampling	20 - 88,000 Hz
	96k Sampling	20 - 44,000 Hz
	48k Sampling	20 - 22,000 Hz
	44.1k Sampling	20 - 20,000 Hz
Total harmonic distortion 1kHz		0.0001%
Signal to Noise ratio		98.5dB
Dynamic range		89dB

Bluetooth Section

Technology	Bluetooth Ver4.1
Frequency	2.402 – 2.480 GHz
RF Output Power (E.I.R.P.)	+4dBm (MAX), Power Class 2
Maximum Communication range	Line of sight approx.10m(32.8ft)
Audio Codec	SBC / AAC
Multi Profile Support	Multi Profile
Profile	HFP (V1.7) (Hands Free Profile) SPP (Serial Port Profile) A2DP (Advanced Audio Distribution Profile) AVRCP (V1.6) (Audio/Video Remote Control Profile) PBAP (Phonebook Access Profile)

Monitor Section

Picture size	6.95 inches(diagonal) wide
W x H	156.6 mm x 81.6 mm , 6-3/16 x 3-3/16 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

USB I/F Section

USB Standard		USB2.0 High Speed
File System		FAT 16/32, exFAT, NTFS
Maximum Power Supply Current		DC5V=1.5A
D/A Converter		24/32Bit
Audio Decoder		MP3 / WMA / AAC / WAV / FLAC / Vorbis
Video Decoder		MPEG1/2,MPEG4 / WMV / H.264 / MKV
Frequency response	192k Sampling	20 - 88,000 Hz
	96k Sampling	20 - 44,000 Hz
	48k Sampling	20 - 22,000 Hz
	44.1k Sampling	20 - 20,000 Hz
Total harmonic distortion 1kHz		0.0001%
Signal to Noise ratio		98.5dB
Dynamic range		89dB

Bluetooth Section

Technology	Bluetooth Ver4.1
Frequency	2.402 – 2.480 GHz
RF Output Power (E.I.R.P.)	+4dBm (MAX), Power Class 2
Maximum Communication range	Line of sight approx.10m(32.8ft)
Audio Codec	SBC / AAC
Multi Profile Support	Multi Profile
Profile	HFP (V1.7) (Hands Free Profile) SPP (Serial Port Profile) A2DP (Advanced Audio Distribution Profile) AVRCP (V1.6) (Audio/Video Remote Control Profile) PBAP (Phonebook Access Profile)