	FS1mini	FS1	FS1plus
HARDWARE			
CPU	RTD1295 DD, ARM CA53X4	RTD1295 DD, ARM CA53X4	RTD1295 DD, ARM CA53X4
GPU	Mali-T820 MP3 L2 Cache 1MB	Mali-T820 MP3 L2 Cache 1MB	Mali-T820 MP3 L2 Cache 1MB
RAM	2GB DDR3	2GB DDR3	2GB DDR3
STORAGE	8GB EMMC	16GB EMMC	16GB EMMC
INTERFACE			
VIDEO OUTPUT	HDMI2.0	HDMI2.0	HDMI2.0
WIRELESS	802.11 a/b/g/n, Dual Band Wi-Fi (2.4GHz/5.85GHz) 5dbi	802.11 a/b/g/n, Dual Band Wi-Fi (2.4GHz/5.85GHz) 5dbi	802.11 a/b/g/n, Dual Band Wi-Fi (2.4GHz/5.85GHz) 5dbi
LAN	10/100M/1000, standard RJ-45	10/100M/1000, standard RJ-45	10/100M/1000, standard RJ-45
COMPOSITE AUDIO / VIDEO	AV Output	AV Output	AV Output
OPTICAL	Optical Output	Optical Output	Optical Output
HDMI INPUT	HDMI2.0 Input w/ PVR Function	HDMI2.0 Input w/ PVR Function	HDMI2.0 Input w/ PVR Function
HDMI OUTPUT	HDMI2.0 Output	HDMI2.0 Output	HDMI2.0 Output
USB 3.0	USB 3.0 Host	USB 3.0 Host	USB 3.0 Host
USB 2.0	USB 2.0 Host	USB 2.0 Host x 2	USB 2.0 Host
TYPE-C	–	–	TYPE-C HOST and Slave
SATA 3.0	–	–	Internal 3.5″ SATA
SD/MMC	Card 3.0 Reader	Card 3.0 Reader	Card Reader 3.0
POWER SUPPLY	DC5V/2A Power Adaptor	DC5V/2A Power Adaptor	DC5V/2A Power Adaptor
ANDROID SYSTEM			
ANDROID OS VERSION	Android 6.0.1 Marshmallow	Android 6.0.1 Marshmallow	Android 6.0.1 Marshmallow
FILE SYSTEM	Fat16 / Fat32 / exFAT/NTFS/HFS+/Samba/ext2/3/4	Fat16 / Fat32 / exFAT/NTFS/HFS+/Samba/ext2/3/4	Fat16 / Fat32 / exFAT/NTFS/HFS+/Samba/ext2/3/4
MENU LANGUAGE	English/Spanish/German/France/Italian/Nederland/ Poland/Russia/Korean/Japanese/ Simplified Chinese/Traditional Chinese	English/Spanish/German/France/Italian/Nederland/ Poland/Russia/Korean/Japanese/ Simplified Chinese/Traditional Chinese	English/Spanish/German/France/Italian/Nederland/ Poland/Russia/Korean/Japanese/ Simplified Chinese/Traditional Chinese
SYSTEM UPGRADE	OTA Upgrades or USB Upgrades	OTA Upgrades or USB Upgrades	OTA Upgrades or USB Upgrades
VIDEO STREAMING	HTTP RTSP	HTTP RTSP	HTTP RTSP
MEDIA			
VIDEO CONTAINER	RM/RMVB MPEG1/2/4 Elementary (M1V, M2V, M4V) MPEG1/2 PS (M2P, MPG) MPEG2 Transport Stream (TS, TP, TRP, M2T, M2TS, MTS) VOB AVI, ASF, WMV Matroska (MKV) MOV (H.264), MP4, RMP4 IFO DVD-ISO, BD-ISO Mini BD, BD-9, BD25 RBD D5 D9 DVD CD FLV swf/(.swf) * 3GP/.3gp AVS/(.avs) 3D Bluray (DISC/ISO) or single-file (*.ts/*.m2ts)	RM/RMVB MPEG1/2/4 Elementary (M1V, M2V, M4V) MPEG1/2 PS (M2P, MPG) MPEG2 Transport Stream (TS, TP, TRP, M2T, M2TS, MTS) VOB AVI, ASF, WMV Matroska (MKV) MOV (H.264), MP4, RMP4 IFO DVD-ISO, BD-ISO Mini BD, BD-9, BD25 RBD D5 D9 DVD CD FLV swf/(.swf) * 3GP/.3gp AVS/(.avs) 3D Bluray (DISC/ISO) or single-file (*.ts/*.m2ts)	RM/RMVB MPEG1/2/4 Elementary (M1V, M2V, M4V) MPEG1/2 PS (M2P, MPG) MPEG2 Transport Stream (TS, TP, TRP, M2T, M2TS, MTS) VOB AVI, ASF, WMV Matroska (MKV) MOV (H.264), MP4, RMP4 IFO DVD-ISO, BD-ISO Mini BD, BD-9, BD25 RBD D5 D9 DVD CD FLV swf/(.swf) * 3GP/.3gp AVS/(.avs) 3D Bluray (DISC/ISO) or single-file (*.ts/*.m2ts)
VIDEO DECODE	4KP60 10Bbit/HDR/HDMI 2.0 Tx & Rx/H264 encoder VP9 4Kp60 H.265/HEVC 4K*2K (MP@L5.0 High Tier) MPEG1, VCD1.0/2.0, SVCD (up to 1920*1080@30P/60I or 1280*720@60P) HD MPEG2 MP/HL ISO IFO VOB TS (up to 1920*1080@30P/60I or 120*720@60P) HD MPEG4 SP/ASP Xvid (up to 1920*1080@30P/60I or 120*720@60P) HD.263 (Profile 0/3@L70 1080@60P) HD.264 BP, MP, HP@L4.2, H.264 MVC SHP (maximum 720@30P) WMV9, VC-1 AP@L3 (up to 1920*1080@30P/601 or 1280*720@60P) DivX3/4/5 (up to 1920*1080@30P/60I or 1280*720@60P) XVID SD/HD (up to 1920*1080@30P/60I or 1280*720@60P) RM/RMVB 8/9/10 (up to 1280*720@30P) AVS: Jizhum profile @ level 2.0/ 4.0/ 6.0/ 6.2	4KP60 10Bbit/HDR/HDMI 2.0 Tx & Rx/H264 encoder VP9 4Kp60 H.265/HEVC 4K*2K (MP@L5.0 High Tier) MPEG1, VCD1.0/2.0, SVCD (up to 1920*1080@30P/60I or 1280*720@60P) HD MPEG2 MP/HL ISO IFO VOB TS (up to 1920*1080@30P/60I or 120*720@60P) HD MPEG4 SP/ASP Xvid (up to 1920*1080@30P/60I or 120*720@60P) HD.263 (Profile 0/3@L70 1080@60P) HD.264 BP, MP, HP@L4.2, H.264 MVC SHP (maximum 720@30P) WMV9, VC-1 AP@L3 (up to 1920*1080@30P/601 or 1280*720@60P) DivX3/4/5 (up to 1920*1080@30P/60I or 1280*720@60P) XVID SD/HD (up to 1920*1080@30P/60I or 1280*720@60P) RM/RMVB 8/9/10 (up to 1280*720@30P) AVS: Jizhum profile @ level 2.0/ 4.0/ 6.0/ 6.2	4KP60 10Bbit/HDR/HDMI 2.0 Tx & Rx/H264 encoder VP9 4Kp60 H.265/HEVC 4K*2K (MP@L5.0 High Tier) MPEG1, VCD1.0/2.0, SVCD (up to 1920*1080@30P/60I or 1280*720@60P) HD MPEG2 MP/HL ISO IFO VOB TS (up to 1920*1080@30P/60I or 120*720@60P) HD MPEG4 SP/ASP Xvid (up to 1920*1080@30P/60I or 120*720@60P) HD.263 (Profile 0/3@L70 1080@60P) HD.264 BP, MP, HP@L4.2, H.264 MVC SHP (maximum 720@30P) WMV9, VC-1 AP@L3 (up to 1920*1080@30P/601 or 1280*720@60P) DivX3/4/5 (up to 1920*1080@30P/60I or 1280*720@60P) XVID SD/HD (up to 1920*1080@30P/60I or 1280*720@60P) RM/RMVB 8/9/10 (up to 1280*720@30P) AVS: Jizhum profile @ level 2.0/ 4.0/ 6.0/ 6.2
AUDIO CONTAINER	acc, mp4, m4a MPEG audio (mp1, mp2, mp3, mpa) wav wma, asf ogg ape flac amr, 3ga ra, rm, rmvb, ram	acc, mp4, m4a MPEG audio (mp1, mp2, mp3, mpa) wav wma, asf ogg ape flac amr, 3ga ra, rm, rmvb, ram	acc, mp4, m4a MPEG audio (mp1, mp2, mp3, mpa) wav wma, asf ogg ape flac amr, 3ga ra, rm, rmvb, ram
AUDIO DECODE	MPEG Layer 1/2/3 (2-CH) and MPEG 1/2 (Multi-Channel) LPCM, ADPCM, FLAC, AAC, ALAC, AMR, WAV, WMA, WMA pro, OGG, AMR, APE DTS digital+stereo Dolby Digital AC3 Dolby Digital Plus Dolby Digital TrueHD RA-cook/RA-Lossless	MPEG Layer 1/2/3 (2-CH) and MPEG 1/2 (Multi-Channel) LPCM, ADPCM, FLAC, AAC, ALAC, AMR, WAV, WMA, WMA pro, OGG, AMR, APE DTS digital+stereo Dolby Digital AC3 Dolby Digital Plus Dolby Digital TrueHD RA-cook/RA-Lossless	MPEG Layer 1/2/3 (2-CH) and MPEG 1/2 (Multi-Channel) LPCM, ADPCM, FLAC, AAC, ALAC, AMR, WAV, WMA, WMA pro, OGG, AMR, APE DTS digital+stereo Dolby Digital AC3 Dolby Digital Plus Dolby Digital TrueHD RA-cook/RA-Lossless
PICTURE FORMAT	JPEG, BMP, PNG, GIF, TIFF, Webp(Android)	JPEG, BMP, PNG, GIF, TIFF, Webp(Android)	JPEG, BMP, PNG, GIF, TIFF, Webp(Android)
SUBTITLE FORMATS	MicroDVD [.sub] SubRip [.srt] Sub Station Alpha [.ssa] Sami [.smi] VobSub [.idx+.sub] Advanced SubStation Alpha [.ass]	MicroDVD [.sub] SubRip [.srt] Sub Station Alpha [.ssa] Sami [.smi] VobSub [.idx+.sub] Advanced SubStation Alpha [.ass]	MicroDVD [.sub] SubRip [.srt] Sub Station Alpha [.ssa] Sami [.smi] VobSub [.idx+.sub] Advanced SubStation Alpha [.ass]
*HIGH DEFINITION VIDEO OUTPUT	SD/HD max.1920×1080 pixel	SD/HD max.1920×1080 pixel	SD/HD max.1920×1080 pixel
SUBTITLE LANGUAGES	Standard Version: Simplified Chinese, Traditional Chinese, Turkish, Greek, Hebrew, Czech, SE European, Central European, Cyrillic, Western, UTF8	Standard Version: Simplified Chinese, Traditional Chinese, Turkish, Greek, Hebrew, Czech, SE European, Central European, Cyrillic, Western, UTF8	Standard Version: Simplified Chinese, Traditional Chinese, Turkish, Greek, Hebrew, Czech, SE European, Central European, Cyrillic, Western, UTF8
MENU LANGUAGES	Standard Version: English, Spanish,Italian, French, German, Turkish, Simplified Chinese, Traditional Chinese, Russian, Czech, Dutch, Hebrew	Standard Version: English, Spanish,Italian, French, German, Turkish, Simplified Chinese, Traditional Chinese, Russian, Czech, Dutch, Hebrew	Standard Version: English, Spanish,Italian, French, German, Turkish, Simplified Chinese, Traditional Chinese, Russian, Czech, Dutch, Hebrew
HDD Format	Support FAT32, NTFS, EXT3, EXT4, HFS	Support FAT32, NTFS, EXT3, EXT4, HFS	Support FAT32, NTFS, EXT3, EXT4, HFS
CASE			
MATERIAL & CRAFT	Aluminum Case	Aluminum Case	Aluminum Case
COLOR	Black	Black	Black
UNIT DIMENSIONS	4 X 5 X 1 Inches	7 X 4.5 X 1 Inches	8 X 6 X 2 Inches
UNIT WEIGHT	1.10 LB.	2.20 LB.	4 LB.
ACCESSORIES			
IR REMOTE CONTROL	STANDARD	STANDARD	STANDARD
HDMI CABLE	HDMI2.0	HDMI2.0	HDMI2.0
POWER ADAPTOR	DC5V/2A Power Adaptor	DC5V/2A Power Adaptor	DC5V/2A Power Adaptor
WARRANTY CARD	1 YR WARRANTY	1 YR WARRANTY	1 YR WARRANTY
QUICK INSTALL GUIDE	INSTALL USER GUIDE	INSTALL USER GUIDE	INSTALL USER GUIDE