

N-21.5 ''series



Screen size	21.5 inches	Screen ratio	16:09	Overall size	505.3*65.3*301.8mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤32W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*1, AV*1, USB*1, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Headphone audio*1				

N-23.6 ''series



Screen size	23.6 inches	Screen ratio	16:09	Overall size	555*84*333.5mm
Resolution	1366*768	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤36W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*1, AV*1, USB*1, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Headphone audio*1				

N-32 "series



Screen size	32 inches	Screen ratio	16:09	Overall size	736*78*436.5mm
Resolution	1366*768	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤40W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*1, AV*1, USB*1, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Headphone audio*1				

N-38.5 "series



Screen size	38.5 inches	Screen ratio	16:09	Overall size	894.5*78.6*515.2mm
Resolution	1366*768	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤42W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*1, AV*1, USB*1, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Headphone audio*1				

N-39.5 ''series



Screen size	39.5 inches	Screen ratio	16:09	Overall size	915.4*78.6*527.8mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤42W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*1, AV*1, USB*1, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Headphone audio*1				

N-43 ''series



Screen size	43 inches	Screen ratio	16:09	Overall size	970*83.72*564mm
Resolution	1920*1080	Backlight brightness	210(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤48W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*2, AV*1, USB*2, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Coaxial*1 Headphone*1				

N-50 ''series



Screen size	50 inches	Screen ratio	16:09	Overall size	970*83.72*564mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤68W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*3, AV*1, USB*2, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Coaxial*1 Headphone*1				

N-55 ''series



Screen size	55 inches	Screen ratio	16:09	Overall size	1248.4*76.9*725.6mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤72W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*3, AV*1, USB*2, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Coaxial*1 Headphone*1				

N-58 ''series



Screen size	58 inches	Screen ratio	16:09	Overall size	1308.9*76.9*766.6mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤75W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*3, AV*1, USB*2, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Coaxial*1 Headphone*1				

N-65 ''series



Screen size	65 inches	Screen ratio	16:09	Overall size	1479.3*77.4*855.3mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤105W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*3, AV*1, USB*2, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Coaxial*1 Headphone*1				

NT-50 ''series



Screen size	50 inches	Screen ratio	16:09	Overall size	1154.1*78.1*661.3mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤68W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*3, AV*1, USB*2, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Coaxial*1 Headphone*1				

NT-55 ''series



Screen size	55 inches	Screen ratio	16:09	Overall size	1267.4*78.2*725.1mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤72W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*3, AV*1, USB*2, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Coaxial*1 Headphone*1				

NT-58 ''series



Screen size	58 inches	Screen ratio	16:09	Overall size	1327.9*78.2*766.1mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤75W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*3, AV*1, USB*2, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Coaxial*1 Headphone*1				

NT-65 ''series



Screen size	65 inches	Screen ratio	16:09	Overall size	1492.9*78.7*853.6mm
Resolution	1920*1080	Backlight brightness	220(cd/m2)	Contrast	PAL/NTSC/SECAM
Contrast	5000:1	Response time	4ms	Backlight Inner Type	Direct Type LED Light Emitting Diode
Refresh rate	50/60HZ	USB audio format	MP3/WMA	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
Voltage	AC110-240V	Speaker output power	8 Ω 10W	USB audio format	MP3/WMA
Output power	≤105W	Speaker	2	USB image format	JPG/BMP/PNG/GIF
Input interface	HDMI*3, AV*1, USB*2, VGA*1 PC audio*1 RF antenna*1 (analog signal)				
Output Interface	Coaxial*1 Headphone*1				

S-21.5 ''series



Screen size	21.5 inches	Screen ratio	16:09	Overall size	505.3*65.3*301.8mm
TV motherboard	M368V3.0	Screen	A+	Scanning method	line-by-line scan
System	Android 9.0	Resolution	1920*1080	Analog format	PAL/NTSC/SECAM
RAM	512M	Backlight brightness	210(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	ARM Cortex-A53 quad core CPU	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1.5GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	G31MP2 Quad Core	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	32W	Speaker	2
Input interface	DC IN*1 HDMI*2, AV audio and video*1, USB*1, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1 COAXIAL*1				

S-23.6 ''series



Screen size	23.6 inches	Screen ratio	16:09	Overall size	555*84*333.5mm
TV motherboard	M368V3.0	Screen	A+	Scanning method	line-by-line scan
System	Android 9.0	Resolution	1366*768	Analog format	PAL/NTSC/SECAM
RAM	512M	Backlight brightness	210(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	ARM Cortex-A53 quad core CPU	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1.5GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	G31MP2 Quad Core	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	36W	Speaker	2
Input interface	DC IN*1 HDMI*2, AV audio and video*1, USB*1, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1 COAXIAL*1				

S-32 ''series



Screen size	32 inches	Screen ratio	16:09	Overall size	736*78*436.5mm
TV motherboard	M368V3.0	Screen	A+	Scanning method	line-by-line scan
System	Android 5.1	Resolution	1366*768	Analog format	PAL/NTSC/SECAM
RAM	512M	Backlight brightness	210(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 dual-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1.5GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-450MP quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	40W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1				

S-38.5 ''series



Screen size	38.5 inches	Screen ratio	16:09	Overall size	894.5*78.6*515.2mm
TV motherboard	TP.ATM30.PB816	Screen	A+	Scanning method	line-by-line scan
System	Android 5.1	Resolution	1366*768	Analog format	PAL/NTSC/SECAM
RAM	512M	Backlight brightness	210(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 dual-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1.5GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-450MP quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	42W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1				

S-39.5 ''series



Screen size	39.5 inches	Screen ratio	16:09	Overall size	894.5*78.6*515.2mm
TV motherboard	TP.ATM30.PB816	Screen	A+	Scanning method	line-by-line scan
System	Android 5.1	Resolution	1366*768	Analog format	PAL/NTSC/SECAM
RAM	512M	Backlight brightness	210(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 dual-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1.5GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-450MP quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	42W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1				

S-43 ''series



Screen size	43 inches	Screen ratio	16:09	Overall size	970*83.72*564mm
TV motherboard	TP.ATM30.PB816	Screen	A+	Scanning method	line-by-line scan
System	Android9.0	Resolution	1920*1080	Analog format	PAL/NTSC/SECAM
RAM	512M	Backlight brightness	200(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 dual-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1.5GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-450MP quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	48W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1				

S-50 ''series



Screen size	50 inches	Screen ratio	16:09	Overall size	1135.1*77*661.8mm
TV motherboard	TP.ATM50.PB801	Screen	A+	Scanning method	line-by-line scan
System	Android9.0	Resolution	1920*1080	Analog format	PAL/SECAM
RAM	512M	Backlight brightness	200(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 Quad-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1 GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-G31MP2 Quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	68W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1				

S-55 ''series



Screen size	55 inches	Screen ratio	16:09	Overall size	1248.4*76.9*725.6mm
TV motherboard	TP.ATM50.PB801	Screen	A+	Scanning method	line-by-line scan
System	Android9.0	Resolution	1920*1080	Analog format	PAL/SECAM
RAM	512M	Backlight brightness	250(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 Quad-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1 GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-G31MP2 Quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	72W	Speaker	2
Input interface	HDMI*2, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1, coaxial digital audio*1				

S-58 ''series



Screen size	58 inches	Screen ratio	16:09	Overall size	1308.9*76.9*766.6mm
TV motherboard	TP.ATM50.PB801	Screen	A+	Scanning method	line-by-line scan
System	Android9.0	Resolution	1920*1080	Analog format	PAL/SECAM
RAM	512M	Backlight brightness	250(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 Quad-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1 GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-G31MP2 Quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	75W	Speaker	2
Input interface	HDMI*2, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1, coaxial digital audio*1				

S-65 ''series



Screen size	65 inches	Screen ratio	16:09	Overall size	1479.3*77.4*855.3mm
TV motherboard	TP.ATM50.PB801	Screen	A+	Scanning method	line-by-line scan
System	Android9.0	Resolution	1920*1080	Analog format	PAL/SECAM
RAM	512M	Backlight brightness	200(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 Quad-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1 GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-G31MP2 Quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	108W	Speaker	2
Input interface	HDMI*2, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1, coaxial digital audio*1				

ST-50 ''series



Screen size	50 inches	Screen ratio	16:09	Overall size	1154.1*78.1*661.3mm
TV motherboard	TP.ATM50.PB801	Screen	A+	Scanning method	line-by-line scan
System	Android9.0	Resolution	1920*1080	Analog format	PAL/SECAM
RAM	512M	Backlight brightness	200(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 Quad-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1 GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-G31MP2 Quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	68W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1				

ST-55 ''series



Screen size	55 inches	Screen ratio	16:09	Overall size	1267.4*78.2*725.1mm
TV motherboard	TP.ATM50.PB801	Screen	A+	Scanning method	line-by-line scan
System	Android9.0	Resolution	1920*1080	Analog format	PAL/SECAM
RAM	512M	Backlight brightness	250(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 Quad-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1 GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-G31MP2 Quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	72W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1				

ST-58 ''series



Screen size	58 inches	Screen ratio	16:09	Overall size	1327.9*78.2*766.1mm
TV motherboard	TP.ATM50.PB801	Screen	A+	Scanning method	line-by-line scan
System	Android9.0	Resolution	1920*1080	Analog format	PAL/SECAM
RAM	512M	Backlight brightness	250(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 Quad-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1 GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-G31MP2 Quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	75W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1				

ST-65 ''series



Screen size	65 inches	Screen ratio	16:09	Overall size	1492.9*78.7*853.6mm
TV motherboard	TP.ATM50.PB801	Screen	A+	Scanning method	line-by-line scan
System	Android9.0	Resolution	1920*1080	Analog format	PAL/SECAM
RAM	512M	Backlight brightness	200(cd/m2)	Digital format	DTMB
ROM	4GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
CPU	A53 Quad-core CPU (64-bit)	Response time	8MS	USB audio format	MP3/WMA
CPU frequency	1 GHz	Viewing angle	178/178°	Sound Features	Five-stage balance
GPU	Mali-G31MP2 Quad-core GPU	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
GPU frequency	550MHZ	Standby power	0.5W	Speaker output power	8 Ω 10W
WIFI	802.11b/g/n 2.4G	Output power	75W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				
Output Interface	Headphone analog audio*1				

P-50 "series



Screen size	50 inches	Screen ratio	16:09	Overall size	1135.1*77*661.8mm
TV motherboard	TP.ATM30.PB816	Screen	A+	Scanning method	line-by-line scan
System	Android11	Resolution	3840*2160	Analog format	PAL/NTSC/SECAM
RAM	1.5G	Backlight brightness	200(cd/m2)	Digital format	DTMB
ROM	8GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
WIFI	802.11b/g/n 2.4G	Response time	8MS	USB audio format	MP3/WMA
Standby power	0.5W	Viewing angle	178/178°	Sound Features	Five-stage balance
Speaker output power	8 Ω 10W	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
Output Interface	Headphone analog audio*1	Output power	68W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				

P-55 "series



Screen size	55 inches	Screen ratio	16:09	Overall size	1248.4*76.9*725.6mm
TV motherboard	TP.ATM30.PB816	Screen	A+	Scanning method	line-by-line scan
System	Android11	Resolution	3840*2160	Analog format	PAL/NTSC/SECAM
RAM	1.5G	Backlight brightness	200(cd/m2)	Digital format	DTMB
ROM	8GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
WIFI	802.11b/g/n 2.4G	Response time	8MS	USB audio format	MP3/WMA
Standby power	0.5W	Viewing angle	178/178°	Sound Features	Five-stage balance
Speaker output power	8 Ω 10W	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
Output Interface	Headphone analog audio*1	Output power	72W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				

P-58 ''series



Screen size	58 inches	Screen ratio	16:09	Overall size	1308.9*76.9*766.6mm
TV motherboard	TP.ATM30.PB816	Screen	A+	Scanning method	line-by-line scan
System	Android11	Resolution	3840*2160	Analog format	PAL/NTSC/SECAM
RAM	1.5G	Backlight brightness	200(cd/m2)	Digital format	DTMB
ROM	8GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
WIFI	802.11b/g/n 2.4G	Response time	8MS	USB audio format	MP3/WMA
Standby power	0.5W	Viewing angle	178/178°	Sound Features	Five-stage balance
Speaker output power	8 Ω 10W	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
Output Interface	Headphone analog audio*1	Output power	75W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				

P-65 ''series



Screen size	65 inches	Screen ratio	16:09	Overall size	1479.3*77.4*855.3mm
TV motherboard	TP.ATM30.PB816	Screen	A+	Scanning method	line-by-line scan
System	Android11	Resolution	3840*2160	Analog format	PAL/NTSC/SECAM
RAM	1.5G	Backlight brightness	200(cd/m2)	Digital format	DTMB
ROM	8GB	Scanning frequency	60Hz	USB video format	AVI/MPG/MKV/MOV/MP4/RM/RMVB/FLV
WIFI	802.11b/g/n 2.4G	Response time	8MS	USB audio format	MP3/WMA
Standby power	0.5W	Viewing angle	178/178°	Sound Features	Five-stage balance
Speaker output power	8 Ω 10W	Voltage	AC 96-240V	USB image format	JPG/BMP/PNG/GIF
Output Interface	Headphone analog audio*1	Output power	108W	Speaker	2
Input interface	HDMI*1, AV audio and video*2, USB*2, wired network RJ45*1 (10M/100M) antenna RF*1 (digital-analog integrated)				