AS series
(Mini-design)

EASO Stereo Co., Ltd.

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OEM and ODM orders are welcome

AS series (***Mini-design***)	**AS80.2**	**AS120.2**	**AS60.4**	**AS75.4**	**AS300.1**	**AS600.1**	**AS800.1**	**AS1400.1**	**AS60T4**
Specification									Vacuum-tube
Power output, 4 ohm (0.1% THD)	2 x 75W	2 x 120W	4 x 60W	4 x 75W					4 x 60W
Power output, 2 ohm (0.2% THD)	2 x 110W	2 x 160W	4 x 90W	4 x 110W					4 x 90W
Power output, 4 ohm bridged	200W	280W	2 x 150W	4 x 180W					2 x 150W
Power out mono Sub ch. 4 ohm					120W	260W	320W	580W	
Power out mono Sub ch. 2 ohm					200W	420W	550W	900W	
Power output, mono Sub 1 ohm					300W	600W	800W	1400W	
Signal to noise ratio, A-weighted	>90dB	>90dB	>90dB	>90dB	>80dB	>80dB	>80dB	>80dB	>90dB
Frequency response (Hz)	15 ~ 30K	15 ~ 30K	15 ~ 30K	15 ~ 30K	17 ~ 180	17 ~ 180	17 ~ 180	17 ~ 180	15 ~ 30K
Input impedance, low level	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm
Input sensitivity	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.3 ~ 5V
Filter highpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	50 ~ 500Hz
Filter highpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Subsonic adjustable / Fixed					17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	
Bass boost adjustable gain @ Hz	50Hz	50Hz	50Hz	50Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	50Hz
Remote Bass Level Control		yes			yes	yes	yes	yes	
Power consumption, idle									
Fuse	30A x1	40A x1	20A x2	30A x2	40A x1	30A x2	30A x3	35A x4	40A x1
Dimension DxHxW(mm)	185x48x190	250x48x190	210x48x190	230x48x190	195x48x190	290x48x190	320x48x190	360x48x190	250x48x190
Unit Cost									

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FT series (***Mini-design***)	**FT80.2**	**FT120.2**	**FT60.4**	**FT75.4**	**FT300.1**	**FT600.1**	**FT800.1**	**FT1400.1**	**FT60T4**
Specification									Vacuum-tube
Power output, 4 ohm (0.1% THD)	2 x 75W	2 x 120W	4 x 60W	4 x 75W					4 x 60W
Power output, 2 ohm (0.2% THD)	2 x 110W	2 x 160W	4 x 90W	4 x 110W					4 x 90W
Power output, 4 ohm bridged	200W	280W	2 x 150W	4 x 180W					2 x 150W
Power out mono Sub ch. 4 ohm					120W	260W	320W	580W	
Power out mono Sub ch. 2 ohm					200W	420W	550W	900W	
Power output, mono Sub 1 ohm					300W	600W	800W	1400W	
Signal to noise ratio, A-weighted	>90dB	>90dB	>90dB	>90dB	>80dB	>80dB	>80dB	>80dB	>90dB
Frequency response (Hz)	15 ~ 30K	15 ~ 30K	15 ~ 30K	15 ~ 30K	17 ~ 180	17 ~ 180	17 ~ 180	17 ~ 180	15 ~ 30K
Input impedance, low level	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm
Input sensitivity	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.3 ~ 5V
Filter highpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	50 ~ 500Hz
Filter highpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Subsonic adjustable / Fixed					17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	
Bass boost adjustable gain @ Hz	50Hz	50Hz	50Hz	50Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	50Hz
Remote Bass Level Control		yes			yes	yes	yes	yes	
Power consumption, idle									
Fuse	30A x1	40A x1	20A x2	30A x2	40A x1	30A x2	30A x3	35A x4	40A x1
Dimension DxHxW(mm)	183x51x185	248x51x185	208x51x185	228x51x185	193x51x185	288x51x185	318x51x185	358x51x185	248x51x185
Unit Cost									

RM series
(Mini-design)

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RM series (***Mini-design***)	**RM80.2**	**RM120.2**	**RM60.4**	**RM75.4**	**RM300.1**	**RM600.1**	**RM800.1**	**RM1400.1**	**RM60T4**
Specification									Vacuum-tube
Power output, 4 ohm (0.1% THD)	2 x 75W	2 x 120W	4 x 60W	4 x 75W					4 x 60W
Power output, 2 ohm (0.2% THD)	2 x 110W	2 x 160W	4 x 90W	4 x 110W					4 x 90W
Power output, 4 ohm bridged	200W	280W	2 x 150W	4 x 180W					2 x 150W
Power out mono Sub ch. 4 ohm					120W	260W	320W	580W	
Power out mono Sub ch. 2 ohm					200W	420W	550W	900W	
Power output, mono Sub 1 ohm					300W	600W	800W	1400W	
Signal to noise ratio, A-weighted	>90dB	>90dB	>90dB	>90dB	>80dB	>80dB	>80dB	>80dB	>90dB
Frequency response (Hz)	15 ~ 30K	15 ~ 30K	15 ~ 30K	15 ~ 30K	17 ~ 180	17 ~ 180	17 ~ 180	17 ~ 180	15 ~ 30K
Input impedance, low level	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm
Input sensitivity	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.3 ~ 5V
Filter highpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	50 ~ 500Hz
Filter highpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Subsonic adjustable / Fixed					17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	
Bass boost adjustable gain @ Hz	50Hz	50Hz	50Hz	50Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	50Hz
Remote Bass Level Control		yes			yes	yes	yes	yes	
Power consumption, idle									
Fuse	30A x1	40A x1	20A x2	30A x2	40A x1	30A x2	30A x3	35A x4	40A x1
Dimension DxHxW(mm)	178x47x190	243x47x190	203x47x190	223x47x190	188x47x190	283x47x190	313x47x190	353x47x190	243x47x190
Unit Cost									

TC series
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TC series (***Mini-design***)	**TC80.2**	**TC120.2**	**TC60.4**	**TC75.4**	**TC300.1**	**TC600.1**	**TC800.1**	**TC1400.1**	**TC60T4**
Specification									Vacuum-tube
Power output, 4 ohm (0.1% THD)	2 x 75W	2 x 120W	4 x 60W	4 x 75W					4 x 60W
Power output, 2 ohm (0.2% THD)	2 x 110W	2 x 160W	4 x 90W	4 x 110W					4 x 90W
Power output, 4 ohm bridged	200W	280W	2 x 150W	4 x 180W					2 x 150W
Power out mono Sub ch. 4 ohm					120W	260W	320W	580W	
Power out mono Sub ch. 2 ohm					200W	420W	550W	900W	
Power output, mono Sub 1 ohm					300W	600W	800W	1400W	
Signal to noise ratio, A-weighted	>90dB	>90dB	>90dB	>90dB	>80dB	>80dB	>80dB	>80dB	>90dB
Frequency response (Hz)	15 ~ 30K	15 ~ 30K	15 ~ 30K	15 ~ 30K	17 ~ 180	17 ~ 180	17 ~ 180	17 ~ 180	15 ~ 30K
Input impedance, low level	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm
Input sensitivity	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.3 ~ 5V
Filter highpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	50 ~ 500Hz
Filter highpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Subsonic adjustable / Fixed					17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	
Bass boost adjustable gain @ Hz	50Hz	50Hz	50Hz	50Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	50Hz
Remote Bass Level Control		yes			yes	yes	yes	yes	
Power consumption, idle									
Fuse	30A x1	40A x1	20A x2	30A x2	40A x1	30A x2	30A x3	35A x4	40A x1
Dimension DxHxW(mm)	193x46x183	258x46x183	218x46x183	238x46x183	203x46x183	298x46x183	328x46x183	368x46x183	258x46x183
Unit Cost									

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TD series (***Mini-design***)	**TD80.2**	**TD120.2**	**TD60.4**	**TD75.4**	**TD300.1**	**TD600.1**	**TD800.1**	**TD1400.1**	**TD60T4**
Specification									Vacuum-tube
Power output, 4 ohm (0.1% THD)	2 x 75W	2 x 120W	4 x 60W	4 x 75W					4 x 60W
Power output, 2 ohm (0.2% THD)	2 x 110W	2 x 160W	4 x 90W	4 x 110W					4 x 90W
Power output, 4 ohm bridged	200W	280W	2 x 150W	4 x 180W					2 x 150W
Power out mono Sub ch. 4 ohm					120W	260W	320W	580W	
Power out mono Sub ch. 2 ohm					200W	420W	550W	900W	
Power output, mono Sub 1 ohm					300W	600W	800W	1400W	
Signal to noise ratio, A-weighted	>90dB	>90dB	>90dB	>90dB	>80dB	>80dB	>80dB	>80dB	>90dB
Frequency response (Hz)	15 ~ 30K	15 ~ 30K	15 ~ 30K	15 ~ 30K	17 ~ 180	17 ~ 180	17 ~ 180	17 ~ 180	15 ~ 30K
Input impedance, low level	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm
Input sensitivity	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.3 ~ 5V
Filter highpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	50 ~ 500Hz
Filter highpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Subsonic adjustable / Fixed					17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	
Bass boost adjustable gain @ Hz	50Hz	50Hz	50Hz	50Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	50Hz
Remote Bass Level Control		yes			yes	yes	yes	yes	
Power consumption, idle									
Fuse	30A x1	40A x1	20A x2	30A x2	40A x1	30A x2	30A x3	35A x4	40A x1
Dimension DxHxW(mm)	225x46x190	290x46x190	250x46x190	270x46x190	235x46x190	330x46x190	360x46x190	400x46x190	290x46x190
Unit Cost									

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TG series (*Mini-design*)	TG80.2	TG120.2	TG60.4	TG75.4	TG300.1	TG600.1	TG800.1	TG1400.1	TG60T4
Specification									Vacuum-tube
Power output, 4 ohm (0.1% THD)	2 x 75W	2 x 120W	4 x 60W	4 x 75W					4 x 60W
Power output, 2 ohm (0.2% THD)	2 x 110W	2 x 160W	4 x 90W	4 x 110W					4 x 90W
Power output, 4 ohm bridged	200W	280W	2 x 150W	4 x 180W					2 x 150W
Power out mono Sub ch. 4 ohm					120W	260W	320W	580W	
Power out mono Sub ch. 2 ohm					200W	420W	550W	900W	
Power output, mono Sub 1 ohm					300W	600W	800W	1400W	
Signal to noise ratio, A-weighted	>90dB	>90dB	>90dB	>90dB	>80dB	>80dB	>80dB	>80dB	>90dB
Frequency response (Hz)	15 ~ 30K	15 ~ 30K	15 ~ 30K	15 ~ 30K	17 ~ 180	17 ~ 180	17 ~ 180	17 ~ 180	15 ~ 30K
Input impedance, low level	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm	22Kohm
Input sensitivity	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.2 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.15 ~ 5V	0.3 ~ 5V
Filter highpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. A/B)	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	50 ~ 250Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	40 ~ 180Hz	50 ~ 500Hz
Filter highpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Filter lowpass (Ch. C/D)			50 ~ 250Hz	50 ~ 250Hz					50 ~ 500Hz
Subsonic adjustable / Fixed					17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	17 ~ 50Hz	
Bass boost adjustable gain @ Hz	50Hz	50Hz	50Hz	50Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	30 ~ 80Hz	50Hz
Remote Bass Level Control		yes			yes	yes	yes	yes	
Power consumption, idle									
Fuse	30A x1	40A x1	20A x2	30A x2	40A x1	30A x2	30A x3	35A x4	40A x1
Dimension DxHxW(mm)	193x46x183	258x46x183	218x46x183	238x46x183	203x46x183	298x46x183	328x46x183	368x46x183	258x46x183
Unit Cost									