



PRODUCTS CATALOG

01/02 AT SERIES MINI AMPLIFIER

AT-30BT / AT-60BT / AT-120BTS / AT-180BTS

03/04 AT SERIES STANDARD RACK (19U) CABINET AMPLIFIER

*AT-1120BT / AT-1240BT / AT-1360BT
AT-1480BT / AT-1650BT / AT-11000BT*

05/06 AT SERIES 2CH AMPLIFIER AT SERIES 4CH AMPLIFIER

07/08 AT SERIES MIXER AMPLIFIER AT-2240 ECHO 10 ZONE SPEAKER SELECTOR

AT SERIES MINI AMPLIFIER



AT SERIES(MINI/COMPACT MIXER AMPLIFIER)

Features

1. 2 MIC inputs, 1AUX input, and 1 AUX out for link. MIC1 with Priority.
2. Speaker outputs with line transformer 100V and 4-16 Ohm.
3. Muting functions.
4. Individual volume control.
5. Low and High tone control.
6. Short-circuit protection.
7. MIC ECHO system.
8. USB port, SD card slot, FM tuner and Bluetooth.

AT SERIES MINI AMPLIFIER



	AT-30BT	AT-60BT	AT-120BTS	AT-180BTS
Power Source	220VAC, 50/60Hz			
Power consumption	60W	120W	240W	360W
Power Output	30W	60W	120W	180W
Frequency response (AUX)	100Hz~16000Hz±3dB			
DISTORTION (THD)	<0.3% at 1000Hz, 1/3 rated output power			
Output	4~16Ω, 100V			
Input	Mic1,2:,600Ω, 6.0mV			
	Aux:10KΩ, 300mV			
S/N ratio	Mic1,2: ≥66dB			
	Aux: ≥70dB			
Tone control	Bass: ±10dB at 100Hz			
	Treble: ±10dB at 10000Hz			
Protection	AC Fuse, DC Voltage, Overload and short circuit			
Muting function	-30dB			
Dimensions (Wx Hx D)	321(L) X 232(D) X 76(H) /mm			
Weight	3.6Kg	4.2Kg	7.3Kg	8.2Kg

AT SERIES STANDARD RACK(19U) CABINET AMPLIFIER



AT SERIES STANDARD SIZE MIXER AMPLIFIER (19U RACK CABINET AMPLIFIER)

Features

1. 3 MIC inputs, 2 AUX inputs, and 1 AUX out for link. MIC1 with Priority.
2. Speaker outputs with line transformer 100V, 70V and 4-16Ohm.
3. Muting functions.
4. Individual volume control.
5. Low and High tone control.
6. LED level meter provided for a quick and easy Monitoring of the Sound level.
7. Short-circuit protection and Alarm.
8. MIC ECHO system.
9. USB port, SD card slot, FM tuner and Bluetooth.

AT SERIES STANDARD RACK(19U) CABINET AMPLIFIER



	AT-1120BT	AT-1240BT	AT-1360BT	AT-1480BT	AT-1650BT	AT-11000BT
Power Source	220VAC, 50/60Hz					
Power consumption	240W	480W	720W	960W	1300W	2000W
Rated Output Power	120W	240W	360W	480W	650W	1000W
Frequency response (AUX)	100Hz~16000Hz±3dB					
DISTORTION (THD)	<0.3% @ 1000Hz, 1/3 rated output power					
Output	4~16Ω, 70V, 100V					
Aux output	600Ω 250mV					
Input	Mic1,2,3: 600Ω, 6.0mV					
	Aux1,2: 10KΩ, 250mV					
S/N ratio	Mic1,2,3: ≥66dB					
	Aux1,2: ≥70dB					
Tone control	Bass: ±10dB at 100Hz					
	Treble: ±10dB at 10000Hz					
Protection	AC Fuse, DC Voltage, Overload and short circuit					
Muting function	0~-30dB					
Dimintions (Wx Hx D)	430(L) X 360(D) X 88(H) /mm					430(L) X 360(D) X 132(H) /mm
Weight	12Kg	14Kg	16Kg	18Kg	20Kg	22Kg

AT-2060 / AT-2120 / AT-2240 / AT-2360

AT 2CH MIXER AMPLIFIERS

WITH USB/SD/FM BLUETOOTH SOUND SOURCE,
2 CHANNELS INDIVIDUAL MIXER AMPLIFIERS.

AT SERIES 2CH AMPLIFIERS



	AT-2060	AT-2120	AT-2240	AT-2360
Power Source	220VAC, 50/60Hz			
Power consumption	200W	400W	800W	1200W
Rated Output Power	2*60W	2*120W	2*240W	2*360W
Frequency response (AUX)	100Hz~16KHz±3dB			
DISTORTION (THD)	<0.5% @ 1KHz, 1/3 rated output power			
Output	4~16Ω, 70V, 100V			
Link Output (balance)	775mV/10KΩ			
Input (balance)	775mV/10KΩ			
S/N ratio (A Weight)	>75dB			
Tone control	Bass: ±10dB @ 100Hz, Treble: ±10dB @ 10KHz			
Protection	AC Fuse, DC Voltage, Overload and Short Circuit			
Dimensions (Wx Hx D)	430(L) X 397(D) X 88(H) /mm			
Gross Weight	11kg	13.5kg	16kg	21kg

AT-4060 / AT-4120 / AT-4240 / AT-4360

AT 4CH MIXER AMPLIFIERS

WITH USB/SD/FM BLUETOOTH SOUND SOURCE,
4 CHANNELS INDIVIDUAL MIXER AMPLIFIERS.

AT SERIES 4CH AMPLIFIERS



	AT-4060	AT-4120	AT-4240	AT-4360
Power Source	220VAC, 50/60Hz			
Power consumption	400W	800W	1600W	2400W
Rated Output Power	4*60W	4*120W	4*240W	4*360W
Frequency response (AUX)	100Hz~16KHz±3dB			
DISTORTION (THD)	<0.5% @ 1KHz, 1/3 rated output power			
Output	4~16Ω, 70V, 100V			
Link Output (balance)	775mV/10KΩ			
Input (balance)	775mV/10KΩ			
S/N ratio (A Weight)	>75dB			
Tone control	Bass: ±10dB @ 100Hz, Treble: ±10dB @ 10KHz			
Protection	AC Fuse, DC Voltage, Overload and Short Circuit			
Dimensions (Wx Hx D)	430(L) X 447(D) X 132(H) /mm			
Gross Weight	20.5kg	25kg	30kg	35kg

AT-2240 ECHO AT SERIES MIXER AMPLIFIER



AT-2240 ECHO MIXER AMPLIFIER (19" RACK CABINET AMPLIFIERS)

AT-2240 ECHO

Features

1. 3 MIC inputs, 2 AUX inputs, and 1 AUX out for link. MIC1 with Priority.
2. Speaker outputs with line transformer 100V, 70V and 4-16Ohm.
3. Muting functions.
4. Individual volume control.
5. Low and High tone control.
6. LED level meter provided for a quick and easy Monitoring of the Sound level.
7. Short-circuit protection and Alarm.
8. MIC Echo System.
9. 240W Rated Power.

10 ZONE SPEAKER SELECTOR



10 ZONE SPEAKER SELECTOR

AT-9002B

	AT-9002B
Power Source	110VAC / 220VAC, 50/60Hz
Power consumption	30W
Rated Output Power	(A1+A2+A3+A4+A5) Rated Out Power: 180W; (B1+B2+B3+B4+B5) Rated Out Power: 180W
AC Fuse	T500mAL 250V
Dimensions (Wx Hx D)	440x92x330(mm)
Net Weight	8KG

AT SERIES WITH CD PLAYER AMPLIFIER



AT SERIES WITH CD PLAYER AMPLIFIER

Features

1. One unbalanced microphone input, two balanced microphone inputs 2 AUX inputs, telephone input and 1 AUX out for link
2. Out with 100V, 70V and 4-16 ohm
3. Muting function
4. Individual Volume control For MIC1 MIC2 MIC3 AUX1 AUX2
5. Low and High Tone control
6. Led level meter provided for a quick and easy Monitoring of the sound level
7. AC Fuse, Thermal, DC Voltage, Overload protection, short-circuit protection and alarm
8. CD/MP3 player, USB port, SD card slot and Tuner
9. Individual distributor for 4 channels
10. With Echo, dual voltage 220V/110V, 50/60Hz

AT SERIES WITH CD PLAYER AMPLIFIER



	AT-4120C	AT-4240C	AT-4400C	AT-4600C
Power Source	220-240V AC/50Hz			
Power consumption	240W	480W	800W	1200W
Rated Output Power	120W	240W	400W	600W
Frequency response(AUX)	100Hz ~ 16000Hz±3dB			
DISTORTION(THD)	<0.3% at 1000Hz, 1/3 rated output power			
Output	4 ~ 16 , 70V			
Aux output	775mV / 10K			
Input	Aux1,2: 250mV / 10KΩ, Mic1(Unbalance),MIC2,3(Balance): 3mV / 600Ω			
S/N ratio	Mic1,2,3: 66dB Aux1,2: ≥ 70dB			
Tone control	Bass: ±10dB at 10KHz Treble: ±10dB at 10KHz			
Protection	AC Fuse, Thermal, DC Voltage, Overload and Short Circuit			
Muting function	0 ~ -30dB			
Dimensions(Wx Hx D)	430*88*370mm (W*H*D)			