



Speaker Amplifiers

FEATURES

- Indoor and outdoor and hazardous area models available
- Hazardous area approvals - Listed to UL, cUL, CSA, ATEX and IEC Standards*
- Modular design reduces spare part investment
- Durable housing
- Minimal maintenance
- Powerful 12 watt amplifier



GAI-TRONICS 750/760 Series Speaker Amplifiers provide paging coverage for many applications. Rugged enclosures and high-quality amplifier components provide dependable operation in even the harshest locations.

The Model 670 Speaker Amplifier is ideal for powering speakers in hazardous locations where handset stations are not required. This model can also be placed outdoors when installed in a weatherproof enclosure. The indoor models feature a plug-in amplifier and a heavy gauge steel enclosure rated NEMA 1. The weather-proof models feature either a NEMA 3R cast aluminum or NEMA 4X glass reinforced polyester enclosure with a neoprene gasket to seal the unit from dust and rough weather.

The amplifier's input signal maybe carried on standard system cable, or on standard telephone cable as small as 26 gauge. With direct speaker connections, no additional speaker transformers are needed.

* Dependent on Model.

Page/Party® Product Numbers - 24 V dc Power Input

	Order Model No.	Consists of:				Party Line		Enclosure Material	
		Amplifier	Enclosure	Subset	Aux. Receptacle	Single	Multi	Metallic	Non-Metallic
Indoor & Outdoor Stations	700-207	701-307	702-002			•		•	
	7005-207	701-307	703-002				•	•	
	730-207	701-307	733-002			•			•
	7305-207	701-307	7335-002				•		•
Desktop, Desk-Edge and Flush-Mount Stations	726-203	723-003	7245-003	726-101		•		•	
	7265-203	723-003	7245-003	7265-101			•	•	
	710-103	723-003	7245-003	711-102		•		•	
	7105-103	723-003	7245-003	7115-102			•	•	
	715-203	723-003	7245-003	716-102		•		•	
	7155-103	723-003	7245-003	7165-102			•	•	
Outdoor and Indoor Explosionproof Stations	780-002					•		•	
	7805-002						•	•	
	785-002	780-002	10444-003			•			•
	7855-002	7805-002	10444-003				•		•
	670-002		10444-003*					•	
	821-511E502					•		•	
	825-511E502						•	•	
	821-511G502					•		•	
Speaker Amplifiers	750-402	751-002	702-002					•	
	760-002	751-002	758-002					•	
	760-004	751-002	733-002						•

• All unhighlighted items shown (except for the 770/773 series models) are NRTL listed for North America.
 • Blue highlighted items are ATEX Approved for Europe. • Yellow highlighted items are IEC Approved.

* Optional for weatherproof installations. Must be purchased separately.



	Order Model No.	Consists of:				Party Line		Enclosure Material	
		Amplifier	Enclosure	Subset	Aux. Receptacle	Single	Multi	Metallic	Non-Metallic
Indoor & Outdoor Stations	700-102	701-302	702A			•		•	
	700-103	701-304	702A		•	•		•	
	7005-102	701-302	703A				•	•	
	7005-104	701-304	703A		•		•	•	
	730-103	701-302	732-101			•		•	
	730-104	701-302	733-001			•			•
	730-105	701-304	732-101		•	•		•	
	730-106	701-304	733-001		•	•			•
	7305-103	701-302	7325-101				•	•	
	7305-104	701-302	7335-001				•		•
	7305-106	701-304	7325-101		•		•	•	
	7305-107	701-304	7335-001		•		•		•
Desktop, Desk-Edge and Flush-Mount Stations	726-202	723-001	7245-004	726-101		•		•	
	7265-202	723-001	7245-004	7265-101			•	•	
	710-104	723-001	7245-004	711-102		•		•	
	7105-104	723-001	7245-004	7115-102			•	•	
	715-104	723-001	7245-004	716-102		•		•	
	7155-104	723-001	7245-004	7165-102			•	•	
Outdoor and Indoor Explosionproof Stations	780-001					•		•	
	7805-001						•	•	
	785-001	780-001	10444-003			•			•
	7855-001	7805-001	10444-003				•		•
	670-001		10444-003*					•	
	821-111E502					•		•	
	825-111E502						•	•	
	821-111G502					•		•	
Speaker Amplifiers	750-401	751-001	702A					•	
	760-001	751-001	758-001					•	
	760-003	751-001	733-001						•
Portable Station	770-202	701-302	774-001			•		•	
	770-204	701-304	774-001		•	•		•	
	773-001							•	

- All unhighlighted items shown (except for the 770/773 series models) are NRTL listed for North America.

- Blue highlighted items are ATEX Approved for Europe.

- Yellow highlighted items are IEC Approved.

* Optional for weatherproof installations. Must be purchased separately.

** These models are only CE marked for Europe