

CALL STATION COMPARISON TABLE

Feature	Benefit	ETP-500 Series	VOIP-500 Series	VOIP-600 Series	VOIP-220 Series
Analog Telephone Line Support	<ul style="list-style-type: none"> Telephone line powered—local battery backup not required, only provide backup power to phone system or service provider equipment 	●	N/A		
Ethernet (IP) Support	<ul style="list-style-type: none"> Leverages modern Ethernet network infrastructure 	N/A	●		
Session Initiation Protocol (SIP) Support	<ul style="list-style-type: none"> Compatible with most SIP-enabled PBX platforms (e.g., Alcatel-Lucent, Avaya, Cisco, Grandstream, Mitel) 	N/A	●		
Powered by Analog Telephone Line	<ul style="list-style-type: none"> Telephone line powered—local battery backup not required, only provide backup power to phone system or service provider equipment 	●	N/A		
Power over Ethernet (PoE) Support	<ul style="list-style-type: none"> Consolidates data and power cabling to a single cable (up to 100 meters) 	N/A	●		
12/24 VDC or 24VAC Power Supply Support	<ul style="list-style-type: none"> Supports a local regulated low voltage power supply 	N/A	●	N/A (24VDC only)	
Primary Push Button	<ul style="list-style-type: none"> Prominent 1.375-inch push button for use by a person in distress 	●			
Secondary Push Button	<ul style="list-style-type: none"> Smaller 0.78-inch push button for non-emergency situations 	○			N/A
Keypad	<ul style="list-style-type: none"> Provides capability for manual dialing or additional speed dial keys 	○			N/A
Half-duplex Hands-free Communication	<ul style="list-style-type: none"> Compatible with analog telephone line power 	●	N/A		
Full Duplex Hands-free Communication	<ul style="list-style-type: none"> Full simultaneous audio during a telephone call 	N/A	●		
Handset Only Communication	<ul style="list-style-type: none"> Enables private conversations Suitable for environments where hands-free communication is not feasible 	○		N/A	
Combination Hands-free/Handset	<ul style="list-style-type: none"> Enables switching between public and private conversations Suitable for environments where hands-free communication is sometimes feasible 	N/A	○	N/A	
Auxiliary Input(s)	<ul style="list-style-type: none"> Enables a third-party system or device to trigger a phone call through a dry contact closure 	○ One (1) available with optional ETP-AUXIN-KIT	● Three (3) built-in		N/A

● = Standard ○ = Option available N/A = Not Available

CALL STATION COMPARISON TABLE CONT.

Feature	Benefit	ETP-500 Series	VOIP-500 Series	VOIP-600 Series	VOIP-220 Series
Auxiliary Output(s)	<ul style="list-style-type: none"> Provides a dry contact closure to trigger a blue light to flash or to a third-party system (access control, camera, etc.) 	● Two (2) built-in	● Three (3) built-in		● One (1) built-in
Marine Grade 316 Stainless Steel Faceplate	<ul style="list-style-type: none"> Vandal resistant and robust design Weather-resistant 	●	N/A (Brushed 316 stainless steel signage panel on the right with UV-resistant Polyethylene Terephthalate (PET) dead-front signage panel on the left)		●
IP66 Construction	<ul style="list-style-type: none"> Weather-resistant 		●		
Raised Letter/ Braille Signage	<ul style="list-style-type: none"> ADA compliant Compliant with the International Building Code (IBC), ADAAG, ICC A117.1, and NFPA 72 		●		
Dedicated Call Status LEDs	<ul style="list-style-type: none"> Conveys the status of the call to the hearing impaired through dedicated LEDs for "CALLING" and "ANSWERED" 	●		N/A	N/A (One (1) dual-purpose LED for "CALLING" and "ANSWERED")
Backlit Dead-front Call Progress Signage	<ul style="list-style-type: none"> Conveys the status of the call to the hearing impaired through backlit signage for "CALLING", "ANSWERED", and "HELP ON THE WAY" 	N/A		●	N/A
Autodials Phone Numbers	<ul style="list-style-type: none"> Dials phone numbers in round robin fashion in the event an answering point does not answer or is busy 	● Up to two (2) phone numbers	● Up to six (6) phone numbers		
Voice Message	<ul style="list-style-type: none"> Identifies physical location of call station through a prerecorded voice message 		●		
IP Camera Option	<ul style="list-style-type: none"> Captures video surveillance for call station activation from pre-roll (i.e. person approaching call station) to end of event Camera is a separate IP device—allowing for greater flexibility with video management systems or network video recorders 		○		
Mass Notification	<ul style="list-style-type: none"> Receive Wide-Area Emergency Broadcast System (WEBS®) audio notifications during an event Built-in hands-free speaker provides output to areas requiring less coverage Line level output enables alerting of a larger public area 	N/A		●	N/A
Limited Warranty	<ul style="list-style-type: none"> 2-year limited warranty 		●		

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