



PLEASE INCLUDE THIS QUOTE NUMBER ON THE PURCHASE ORDER TO AVOID DELAYS.

Company Address 7530 N. Natchez Ave.
 Niles, IL 60714
 USA

Created Date 3/6/2025
 Quote Number 00071167

Quote Name Village of Marvin Talkaphone MSRP Solar Cell Tower

Prepared By Nicole Rivera
 Phone (773) 539-1100
 Email nrivera@talkaphone.com

Product	Product Description	Quantity	List Price	Discounted Price	Total Price
ETP-520E	ETP-520 Series Analog Call Station with EMERGENCY button/signage	1.00	\$1,130.00	\$1,130.00	\$1,130.00
	4G Voice over LTE (VoLTE) Cellular Gateway (Version 2) for ETP-120 or ETP-520 Series Analog Call Stations. Includes antenna kit.				
ETP-CGW-4G-GSM-V2	Two (2) years of cloud monitoring and email alerting are included. Cellular gateway supports 12VDC input. Please add power supply if 110VAC input is required. NOTE: Does not currently support E911 and cannot dial 911.	1.00	\$2,490.00	\$2,490.00	\$2,490.00
ETP-MTE-WP	Wireless and/or Solar Eco Tower mount w/ 2 foot pole. Standard in blue or red. For other colors, call for pricing.	1.00	\$6,235.00	\$6,235.00	\$6,235.00
SLR-80-84	Solar package for towers: 80 watt panel, 84Ah batteries	1.00	\$2,650.00	\$2,650.00	\$2,650.00

Totals

Final Quote Price \$12,505.00

ETP-CGW-4G-GSM-V2 4G Voice over LTE (VoLTE) Cellular Gateway (Version 2)

Description

ETP-CGW-4G-GSM-V2 Cellular Gateway transforms any Talkaphone ETP-120 or ETP-520 Series Analog Call Station from wired landline telephone device into a 4G LTE cellular voice-enabled device.

Features

- Supports 4G LTE network standards—operates on the AT&T, T-Mobile, Verizon, or FirstNet networks
- FXS port allows direct connection of an ETP-120 or ETP-520 Series Analog Call Station
- Includes antenna with 17-foot cable assembly
- Includes two (2) years of cloud monitoring and email alerting for:
 - Online/offline status
 - SIM card removal/insertion



Specifications

Dimensions:	5.0 x 4.2 x 1.4 in. (124 x 107 x 35 mm)
Weight:	0.70 lbs. (0.32 kg)
Mounting:	Integrated surface mounting flanges—mounts into wireless-ready towers and wall mounts
Operating Temperature:	-22°F to 149°F (-30°C to +65°C)
Humidity Range:	15% to 90%, non-condensing
Power:	9-16 VDC, 1.7 W (nominal), 3.5W (maximum)
LEDs:	Status, phone, cellular
SIM Card:	Nano-SIM (4FF)
Service Provider:	AT&T, T-Mobile, or Verizon
4G LTE Bands:	B2, B4, B5, B12, B13, B14, B66, B71
Supported Region(s):	North America
Approval(s):	FCC Part 15b PTCRB RoHS
Warranty:	2-year limited warranty

IMPORTANT NOTES:

- (1) The ETP-CGW-4G-GSM-V2 Cellular Gateway **does not currently support E911 and cannot dial 911.**
- (2) All programming, diagnostics, and identification of the ETP-120/ETP-520 Series Analog Call Stations are accomplished through the transmitting and receiving of in-band DTMF signals. Cellular transmissions and cellular networks may interfere with and distort these tones. As a result of these irregularities, Model ETP-TAL-1, Talk-A-Lert Polling and Listening may not function as intended and, therefore, may not be appropriate in that application or environment.

ETP-CGW-4G-GSM-V2 4G Voice over LTE (VoLTE) Cellular Gateway (Version 2)

Antenna Requirements

Some tower configurations may require an adapter kit to install the included antenna. Please refer to the table below for further details:

Tower Model Configuration	Vintage	Adapter Kit Model Number
ETP-MT Series models configured with -PCS option	Manufactured Before January 2011	ADAPT-MT-CI-4G-001
	Manufactured from January 2011 to Present	ADAPT-MT-CI-4G-002
ETP-MT Series models configured with -SOLAR60 option	Manufactured from January 2011 to Present	ADAPT-MT-CI-4G-002
ETP-MT Series models without either -PCS or -SOLAR60 option	All Vintages	ADAPT-MT-CI-4G-003
ETP-MT/R Series models configured with -PCS option	All Vintages	ADAPT-MT/R-CI-4G-001
ETP-MT/R Series models configured with -SOLAR option	Manufactured Before May 2016	ADAPT-MT/R-CI-4G-002
	Manufactured from May 2016 to Present	ADAPT-MT/R-CI-4G-003
ETP-MTE Series models configured with -W or -WP option	Manufactured Before March 2013	ADAPT-MTE-CI-4G-001A
	Manufactured from March 2013 and July 2014	ADAPT-MTE-CI-4G-001
	Manufactured from July 2014 to May 2016	ADAPT-MTE-CI-4G-002
	Manufactured from May 2016 to Present	ADAPT-MTE-CI-4G-003

Options

External Power Supply: Order model **86396** to add a 120/240VAC input, 12VDC output, 5A outdoor-rated power supply.

Solar Systems: Order model **SLR-100-84** for lower geographic regions.
(Requires solar-enabled Talkphone tower): Order model **SLR-140-84** for upper geographic regions.
For geographic region information, please refer to the [datasheet for Solar Systems](#).

Polling/Call Identification Package: Talk-A-Lert, Model **ETP-TAL-1**, automatically polls (calls into) each Analog Call Station to validate the call path/route, reports incoming calls, and keeps permanent records of all events. ²

Prepaid SIM Cards: Available prepaid Voice over LTE (VoLTE) SIM cards for AT&T and T-Mobile networks. Includes one (1) SIM card and 100 minutes per month. [Contact for further details](#). ¹

Order model **SRVC-CGW-4G-V2-ATT-1Y** for a 1-year prepaid AT&T SIM card.
Order model **SRVC-CGW-4G-V2-ATT-2Y** for a 2-year prepaid AT&T SIM card.
Order model **SRVC-CGW-4G-V2-TMO-1Y** for a 1-year prepaid AT&T SIM card.
Order model **SRVC-CGW-4G-V2-TMO-2Y** for a 2-year prepaid AT&T SIM card.

IMPORTANT NOTES:

¹ The ETP-CGW-4G-GSM-V2 Cellular Gateway and VoLTE service **do not currently support E911 and cannot dial 911**.

² All programming, diagnostics, and identification of the ETP-120/ETP-500/ETP-520 Series Analog Call Stations are accomplished through the transmitting and receiving of in-band DTMF signals. Cellular transmissions and cellular networks may interfere with and distort these tones. As a result of these irregularities, Model ETP-TAL-1, Talk-A-Lert Polling and Listening may not function as intended and, therefore, may not be appropriate in that application or environment.

CALL STATION ACCESSORIES

ETP-CGW-4G-GSM-V2 4G Voice over LTE (VoLTE) Cellular Gateway (Version 2)

Options (Continued)

- VoLTE Service Renewal: Available prepaid Voice over LTE (VoLTE) service renewal includes 100 minutes per month. [Contact for further details.](#)¹
- Order model **SRVC-CGW-4G-V2-ATT-1Y-RENEW** for a 1-year prepaid AT&T renewal.
 - Order model **SRVC-CGW-4G-V2-ATT-2Y-RENEW** for a 2-year prepaid AT&T renewal.
 - Order model **SRVC-CGW-4G-V2-TMO-1Y-RENEW** for a 1-year prepaid T-Mobile renewal.
 - Order model **SRVC-CGW-4G-V2-TMO-2Y-RENEW** for a 2-year prepaid T-Mobile renewal.
- Cloud Monitoring and Maintenance Plans: Initial hardware purchase includes two (2) years of cloud monitoring, email alerting, hardware limited warranty, firmware updates, and technical support.
- Order model **MAINT-CGW-4G-V2-1Y** for an additional one (1) year.
 - Order model **MAINT-CGW-4G-V2-2Y** for an additional two (2) years.

IMPORTANT NOTES:

¹ The ETP-CGW-4G-GSM-V2 Cellular Gateway and VoLTE service **do not currently support E911 and cannot dial 911.**

² All programming, diagnostics, and identification of the ETP-120/ETP-500/ETP-520 Series Analog Call Stations are accomplished through the transmitting and receiving of in-band DTMF signals. Cellular transmissions and cellular networks may interfere with and distort these tones. As a result of these irregularities, Model ETP-TAL-1, Talk-A-Lert Polling and Listening may not function as intended and, therefore, may not be appropriate in that application or environment.



TALKAPHONE

EMERGENCY PHONE MOUNTS





ETP-MTE ECO TOWER™

THE ECO TOWER™, MODEL ETP-MTE, COMBINES ECONOMY AND ECOLOGY INTO ONE STYLISH PRODUCT. THE LIGHTWEIGHT ALUMINUM CONSTRUCTION REDUCES ITS ECOLOGICAL FOOTPRINT AND ALLOWS FOR ONE-PERSON INSTALLATION

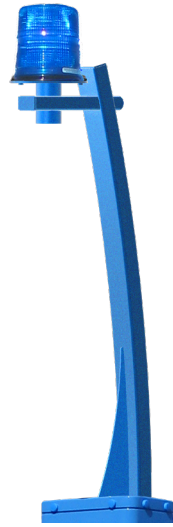
FEATURES

- n Light weight aluminum construction for reduced ecological footprint and one-person installation
- n Durable, multilayer powder coating achieves near-zero waste and VOC (volatile organic compound) emissions
- n Modular construction allows for easy upgrades
- n Optimal internal mounting plates and shelves provide clean mounting solutions for accessories
- n Call Station is illuminated at all times by an LED Panel Light
- n Vandal-resistant and designed to resist extreme weather conditions
- n A variety of signage, graphics and color choices are available
- n Easily mount any ETP-500 Series or VOIP-500 / VOIP-600 Series Call Station into the unit (sold separately)
- n ADA-compliant



	ETP-MTE - ECO TOWER™ Emergency Phone Tower	ETP-MTE-W - Wireless/ Switched Power ECO TOWER™ Emergency Phone Tower	ETP-MTE-WP - Wireless ECO TOWER™ Emergency Phone Tower with Pole
			
Construction:	0.125 in. aluminum	0.125 in. aluminum	0.125 in. aluminum
Dimensions (WxDxH):	10.0 x 6.8 x 113.0 in. (254 x 171 x 2870 mm)	10.0 x 6.8 x 124.0 in. (254 x 171 x 3150 mm)	10.0 x 6.8 x 148.0 in. (254 x 171 x 3759 mm) including pole and Blue Light
Weight:	45 lbs. (20.4 kg)	50 lbs. (22.7 kg)	60 lbs. (27.2 kg)
Coating:	High-gloss, multi-layer, corrosion-inhibitive system with resistance to UV-fade and graffiti protection	High-gloss, multi-layer, corrosion-inhibitive system with resistance to UV-fade and graffiti protection	High-gloss, multi-layer, corrosion-inhibitive system with resistance to UV-fade and graffiti protection
Colors:	Blue and Red are standard. Available in custom colors.	Blue and Red are standard. Available in custom colors.	Blue and Red are standard. Available in custom colors.
Signage:	3.25 in. high reflective white "EMERGENCY" lettering with wide-angle visibility is standard. Available in custom colors, lettering, and graphics.	3.25 in. high reflective white "EMERGENCY" lettering with wide-angle visibility is standard. Available in custom colors, lettering, and graphics.	3.25 in. high reflective white "EMERGENCY" lettering with wide-angle visibility is standard. Available in custom colors, lettering, and graphics.
Lighting:	LED Blue Light: 209 lumens peak, 78 flashes per minute. 50,000 hour lifetime LED Panel Light: Ultra bright LEDs, 50,000 hour lifetime	LED Blue Light: 209 lumens peak, 78 flashes per minute. 50,000 hour lifetime LED Panel Light: Ultra bright LEDs, 50,000 hour lifetime	LED Blue Light: 209 lumens peak, 78 flashes per minute. 50,000 hour lifetime LED Panel Light: Ultra bright LEDs, 50,000 hour lifetime
Power:	9 watts, 12-24VDC, 24/120VAC	9 watts, 12-24VDC, 24/120VAC	9 watts, 12-24VDC, 24/120VAC
Mounting:	Mounts into concrete foundation using included hardware (shipped in advance). Mounting options available for pre-poured parking decks.	Mounts into concrete foundation using included hardware (shipped in advance). Mounting options available for pre-poured parking decks.	Mounts into concrete foundation using included hardware (shipped in advance). Mounting options available for pre-poured parking decks.
Operating Temperature:	-40° F to +131° F (-40° C to +55° C)	-40° F to +131° F (-40° C to +55° C)	-40° F to +131° F (-40° C to +55° C)
Protection Rating:	IP55, NEMA 3R	IP55, NEMA 3R	IP55, NEMA 3R
Limited Warranty:	2-year limited warranty	2-year limited warranty	2-year limited warranty
Approvals:	ETL Recognized Component -- Conforms to UL Standards 60950-1 and 60950-22. Certified to CSA Standard C22.2 Nos. 60950-1 and 60950-22.		

ETP-MTE-ARM - ECO TOWER™
Camera Arm



ETP-MTE-72 - ECO TOWER™
Emergency Phone Tower

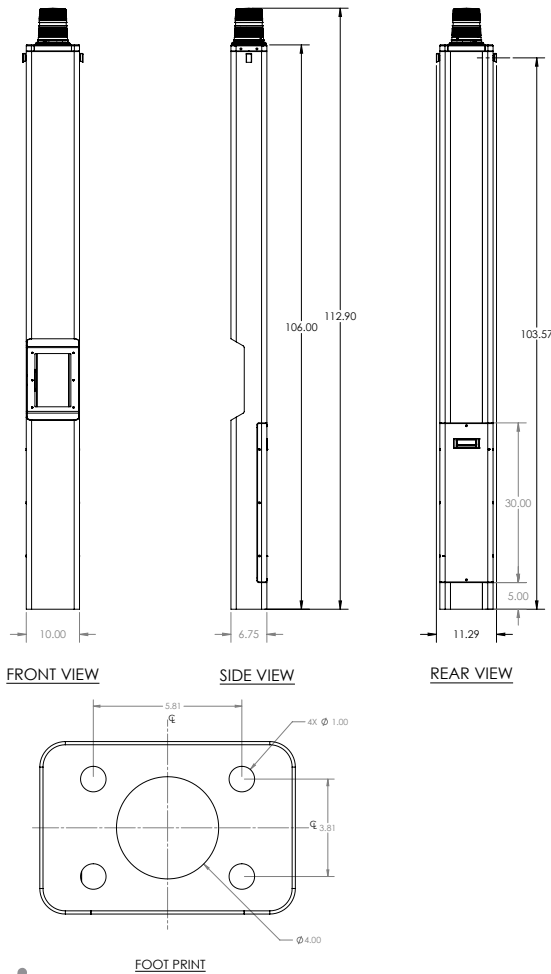


Construction:	0.125 in. aluminum	0.125 in. aluminum
Dimensions (WxDxH):	10.0 x 13.5 x 43.4 in. (254 x 344 x 1101 mm) not including LED Blue Light	10.0 x 6.8 x 72.0 in. (254 x 171 x 1829 mm)
Weight:	18 lbs. (8.2 kg) - Arm	30 lbs. (13.6 kg)
Coating:	High-gloss, multi-layer, corrosion-inhibitive system with resistance to UV-fade and graffiti protection	High-gloss, multi-layer, - corrosion-inhibitive system with resistance to UV-fade and graffiti protection
Colors:	Blue and Red are standard. Available in custom colors.	Blue and Red are standard. Available in custom colors.
Signage:	N/A	3.25 in. high reflective white "EMERGENCY" lettering with wide-angle visibility is standard. Available in custom colors, lettering, and graphics.
Lighting:	N/A	LED Blue Light: 209 lumens peak, 78 flashes per minute. 50,000 hour lifetime LED Panel Light: Ultra bright LEDs, 50,000 hour lifetime
Power:	N/A	9 watts, 12-24VDC, 24/120VAC
Mounting:	Camera mount has a 1.5" NPT adapter to mount a dome camera. Camera mount can be installed on any basic ECO TOWER emergency phone tower.	Mounts into concrete foundation using included hardware (shipped in advance). Mounting options available for pre-poured parking decks.
Operating Temperature:	-40° F to +131° F (-40° C to +55° C)	-40° F to +131° F (-40° C to +55° C)
Protection Rating:	IP55, NEMA 3R	IP55, NEMA 3R
Limited Warranty:	2-year limited warranty	2-year limited warranty
Approvals:	ETL Recognized Component -- Conforms to UL Standards 60950-1 and 60950-22. Certified to CSA Standard C22.2 Nos. 60950-1 and 60950-22.	



DIMENSIONAL DRAWING

All dimensions are in inches and are provided for reference only.



TALKAPHONE

THE LEADERS IN SECURITY AND LIFE SAFETY COMMUNICATIONS

7530 North Natchez Avenue
Niles, Illinois 60714

Tel: 773-539-1100
Email: info@talkaphone.com
Web: www.talkaphone.com

Terms of Use and Limited Warranty

This Product includes intellectual property and proprietary rights owned by Talk-A-Phone, LLC and/or its licensors. Your use of this Product confirms your agreement that Talk-A-Phone, LLC and/or its licensors retain all right, title and interest in and to all such property; that your rights are to access and use the Product for your internal business use only; that all Product elements will be maintained as confidential; and that the Product may not be rented, leased or lent to third parties, reverse engineered, decompiled or disassembled, or otherwise used for any purpose other than as an access device for your premises.

Talk-A-Phone, LLC warrants Talk-A-Phone Emergency Phone, Call Station, and Wide-Area Emergency Broadcast System equipment against any defects in material and workmanship, under normal use, for a period of twenty-four (24) months from date of installation, provided that Talk-A-Phone receives a completed "Installation Certification" certifying the date on which the system has been installed. An "Installation Certification" card is enclosed with every unit. In the event that no "Installation Certification" is received by Talk-A-Phone, the twenty-four (24) months will commence on the date of shipment by Talk-A-Phone. Warranty period for the metal elements of models in the GP Series Pedestals, MT Series Towers, MTE Series Towers, MT/R Series Towers, PM Series Pedestals, SM Series Surface Mounts, Via Series Mounts, and WM Series Wall Mounts is five (5) years, under the same terms and conditions. Warranty period for Area of Rescue Products is sixty (60) months, under the same terms and conditions. Warranty period for Intercommunication Products is twelve (12) months, under the same terms and conditions. If the Product is found by Talk-A-Phone to be defective within the warranty period, Talk-A-Phone's only obligation, and your exclusive remedy, is for the repair or replacement of any defective parts, provided that the Product is returned to us at 7530 N. Natchez Ave., Niles, IL 60714. Talk-A-Phone shall have no obligation to furnish or pay for the labor of any third parties or bear the expense of shipping defective Products for repair. In no event shall Talk-A-Phone or its licensors or suppliers be liable for any form of exemplary or punitive damages, or any special, indirect or consequential damages. TALK-A-PHONE EXPRESSLY DISCLAIMS ALL OTHER WARRANTIES, WHETHER EXPRESS, IMPLIED OR STATUTORY, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. In no event shall Talk-A-Phone or its licensors or suppliers be liable for any form of exemplary or punitive damages, or any special, indirect or consequential damages. Your use of this Product constitutes your agreement to all of the foregoing terms.

THIS WARRANTY GIVES YOU SPECIFIC LEGAL RIGHTS AND YOU MAY ALSO HAVE OTHER RIGHTS WHICH VARY FROM STATE TO STATE. Further information is available at talkaphone.com/legal

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ACCESSORIES

Parking Deck Mounting Kit: Order model ETP-PDMK to mount on pre-poured parking deck.

Shelving: Order model ETP-MTE-SHELF to add an internal mounting shelf for accessories. Maximum two shelves per tower.

Mounting Panel: Order model ETP-MTE-PANEL to add an internal mounting panel for accessories. Maximum two panels per tower.

Call Stations

VoIP

Single Button Emergency Phone



VOIP-500E



VOIP-600E

Single Button Assistance Phone



VOIP-500C



VOIP-600H

Dual Button Emergency Phone



VOIP-500E1



VOIP-600E1

Keypad Emergency Phone



VOIP-500ECK



VOIP-600ECK



TALKAPHONE

ETP-520 SERIES ANALOG CALL STATION



BLUE LIGHT PHONES

ETP-520 SERIES
OUTDOOR-RATED,
ADA-COMPLIANT
HANDS-FREE
ANALOG CALL
STATIONS GO
BEYOND EMERGENCY
COMMUNICATIONS
WITH A CLEAN AND
SIMPLE INTERFACE,
316 MARINE GRADE
STAINLESS STEEL
AND ARE RATED
IP66 FOR HARSH
ENVIRONMENTS.

FEATURES

- Vandal resistant 316 marine grade stainless steel faceplate
- IP66 water resistant construction
- Raised letter and braille signage for ADA compliance
- Stainless steel metal button designed for long lasting usage and weather erosion
- Two (2) LED indicators for the hearing impaired (CALLING and ANSWERED)
- Operates on a standard analog phone line or extension for communications and function—no power supply needed
- When the button is pushed, the built-in auto-dialer can dial up to five (5) numbers. If first number does not answer or is busy, dials second number. If second number does not answer or is busy, dials third number—and so on.
- Monitor mode will auto-answer a call initiated by an attendant—allowing them to monitor the local area
- Ability to identify the physical location of the call station through a pre-recorded voice message that plays at the beginning of a call or through Talk-A-Lert (sold separately)
- Unique pre-recorded voice messages for the button, auxiliary input, and monitor mode
- Available Auxiliary Input can be triggered by a momentary dry contact closure (e.g., vehicle detector) to auto-dial a list of phone numbers—order Model ETP- AUXIN-KIT-2 to enable feature
- Two (2) Auxiliary Outputs can each provide a dry contact closure to devices such as a blue light beacon, access control panel, or security camera
- Line level output (600 Ohm) connects to an audio amplifier or paging system—providing the capability of receiving an audio page (mass notification) through a standard telephone call
- Compatible with active induction hearing loop panel (Model AHLP-1)—external power supply required

GENERAL SPECIFICATIONS	ETP-520 Series
Construction:	0.086 in (2.13mm) #4 brushed 316 stainless steel faceplate
Dimensions (W x H x D):	Front Panel: 8.5 x 11.5 in. (216 x 292 mm) Back Box: 6.38 x 9.79 x 2.83 in. (162 x 249 x 72 mm)
Weight:	5 lbs. (3.6 kg)
Storage Temperature:	-40° F to +149° F (-40° C to +65° C)
Operating Temperature:	-40° F to +131° F (-40° C to +55° C)
Relative Humidity:	Up to 95% non-condensing
Protection:	IP66, circuit board parylene coated
Mounting:	Flush mount (kit sold separately) Surface mount options available
Communication:	Two-way hands-free communication
Digit Capacity:	Up to 50-digits, including pauses, for each of five (5) phone numbers
Dialing Speed:	51 ms or 102 ms on/off
Power Source:	Phone line powered (requires 20mA at 24 V off-hook)
Connection:	Parallel tip and ring connected to RJ11 connector for quick installation
Circuit Protection:	Sidactor lighting suppressed and full wave polarity guarded
Auxiliary Input:	Optionally available with one (1) relay input (N.O.) rated for 2.2-30 VAC/VDC Accepts a momentary contact closure Order Model ETP-AUXIN-KIT-2 to enable feature
Auxiliary Outputs:	Two (2) relay outputs (N.O.) rated for a maximum of 1.0A at 30VDC or 0.5A at 110VAC
Line Level Output:	One (1) 600 Ohm line level audio output
Programming:	Non-volatile EEPROM programming can be done from a remote telephone No battery backup is needed to save configuration
"On Time":	Programmable from 1-99 minutes in 1-minute increments
Recommended Wiring:	One (1) shielded twisted pair (STP)



All specifications are subject to change without notice.





ETP-520C



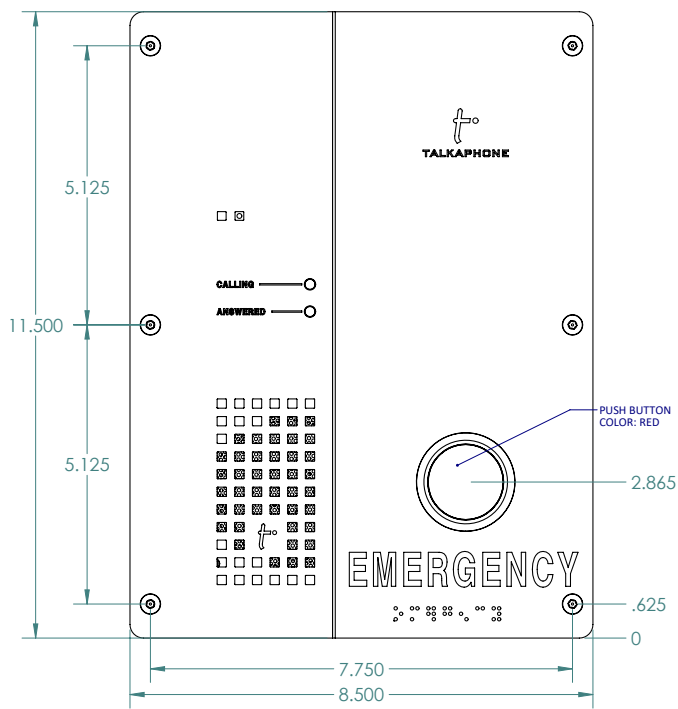
ETP-520ECK

	ETP-520E - Single-Button Emergency Call Station	ETP-520C - Single-Button Call Station
		
Model Number:	ETP-520E	ETP-520C
Dimensions (W x H x D):	Front Panel: 8.5 x 11.5 in. (216 x 292 mm) Back Box: 6.38 x 9.79 x 2.83 in. (162 x 249 x 72 mm)	Front Panel: 8.5 x 11.5 in. (216 x 292 mm) Back Box: 6.38 x 9.79 x 2.83 in. (162 x 249 x 72 mm)
Weight:	5 lbs. (3.6 kg)	5 lbs. (3.6 kg)

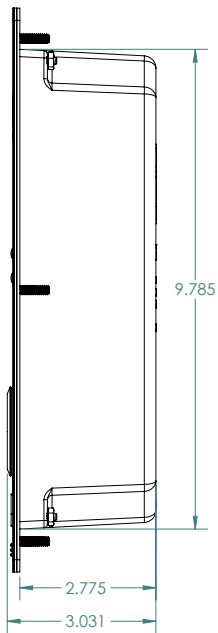
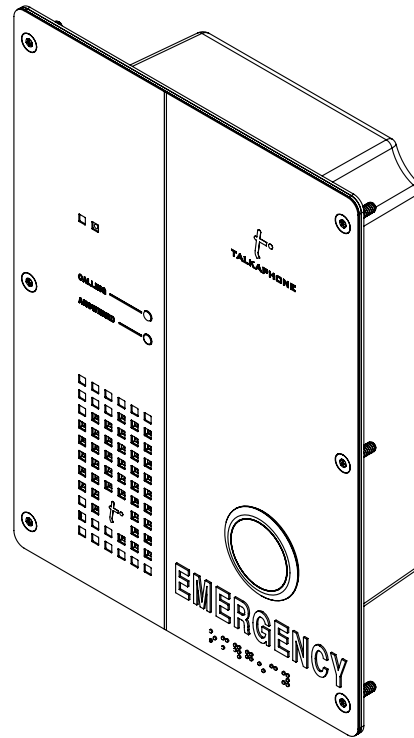
	ETP-520EI - Dual-Button Emergency Call Station	ETP-520ECK - Keypad Call Station
		
Model Number:	ETP-520EI	ETP-520ECK
Dimensions (W x H x D):	Front Panel: 8.5 x 11.5 in. (216 x 292 mm) Back Box: 6.38 x 9.79 x 2.83 in. (162 x 249 x 72 mm)	Front Panel: 8.5 x 11.5 in. (216 x 292 mm) Back Box: 6.38 x 9.79 x 2.83 in. (162 x 249 x 72 mm)
Weight:	5 lbs. (3.6 kg)	5 lbs. (3.6 kg)
Keypad:	N/A	Keypad can be configured to support one of the following modes: <i>(1) Manual keypad dialing</i> <i>(2) Autodial (0-9 keys are each programmed with a single phone number)</i> <i>(3) Interactive voice response (IVR) mode—operate a call tree or menu</i>

DIMENSIONAL DRAWING - MODEL ETP-520E

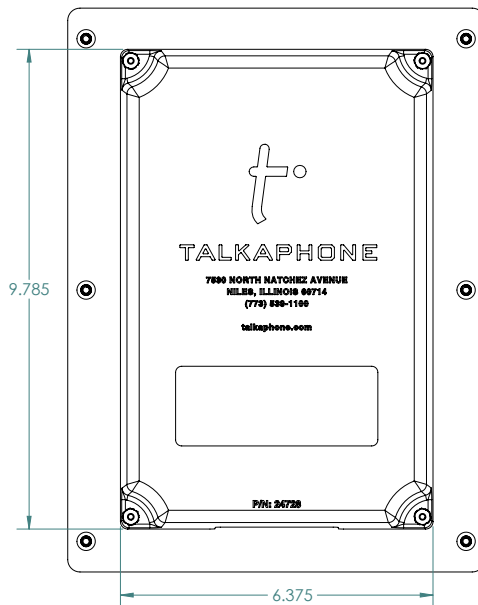
All dimensions are in inches and are provided for reference only.



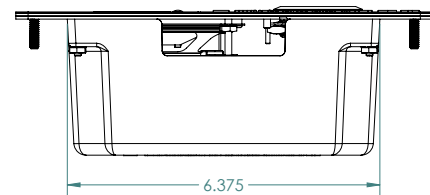
FRONT VIEW



SIDE VIEW



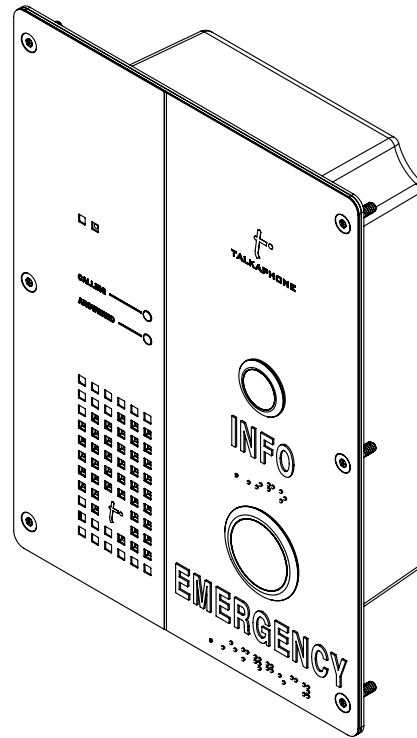
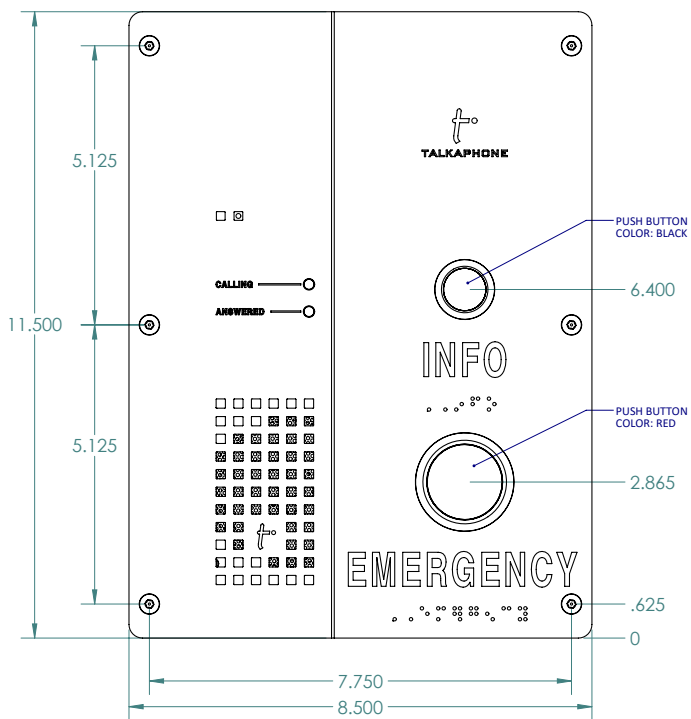
REAR VIEW



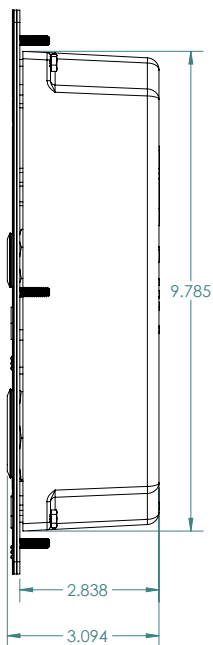
BOTTOM VIEW

DIMENSIONAL DRAWING - MODEL ETP-520EI

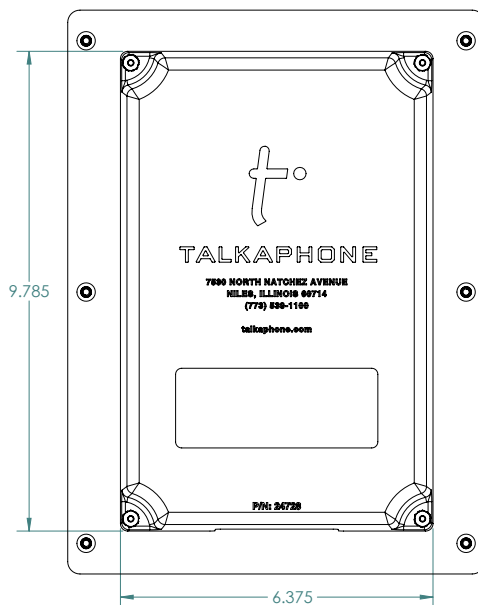
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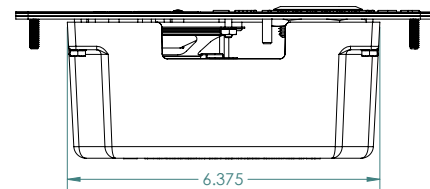
FRONT VIEW



SIDE VIEW



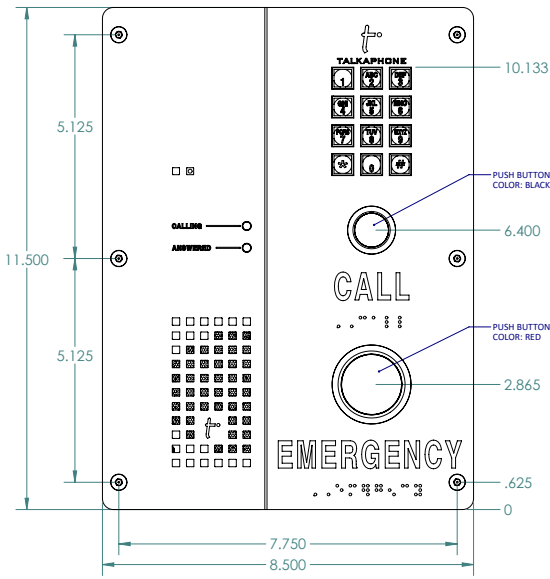
REAR VIEW



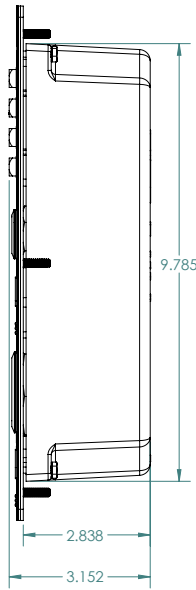
BOTTOM VIEW

DIMENSIONAL DRAWING – MODEL ETP-520ECK

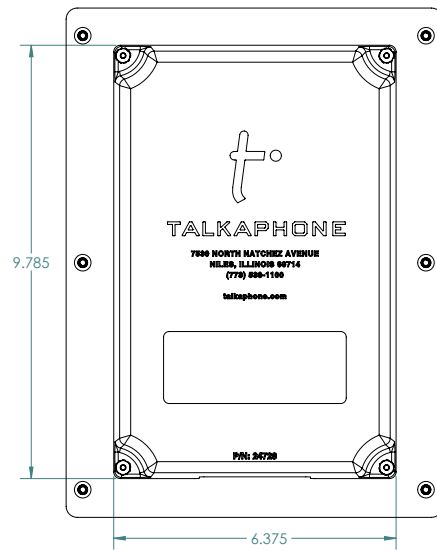
All dimensions are in inches and are provided for reference only.



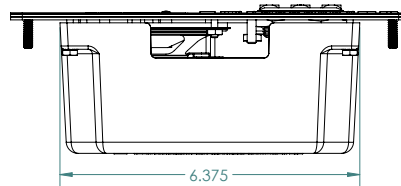
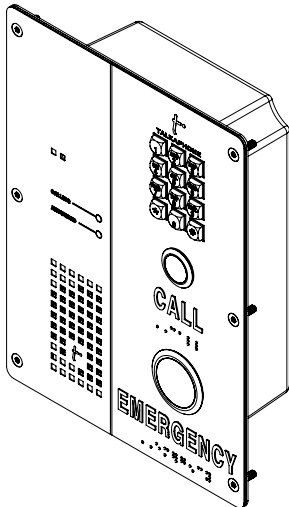
FRONT VIEW



SIDE VIEW



REAR VIEW



BOTTOM VIEW



Tel: 773-539-1100
Email: info@talkaphone.com
Web: www.talkaphone.com

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Terms of Use and Limited Warranty

This Product includes intellectual property and proprietary rights owned by Talk-A-Phone, LLC and/or its licensors. Your use of this Product confirms your agreement that Talk-A-Phone, LLC and/or its licensors retain all right, title and interest in and to all such property; that your rights are to access and use the Product for your internal business use only; that all Product elements will be maintained as confidential; and that the Product may not be rented, leased or lent to third parties, reverse engineered, decompiled or disassembled, or otherwise used for any purpose other than as an access device for your premises.

Talk-A-Phone, LLC warrants Talk-A-Phone Emergency Phone, Call Station, and Wide-Area Emergency Broadcast System equipment against any defects in material and workmanship, under normal use, for a period of twenty-four (24) months from date of installation, provided that Talk-A-Phone receives a completed "Installation Certification" certifying the date on which the system has been installed. An "Installation Certification" card is enclosed with every unit. In the event that no "Installation Certification" is received by Talk-A-Phone, the twenty-four (24) months will commence on the date of shipment by Talk-A-Phone. Warranty period for the metal elements of models in the GP Series Pedestals, MT Series Towers, MTE Series Towers, MT/R Series Towers, PM Series Pedestals, SM Series Surface Mounts, Via Series Mounts, and WM Series Wall Mounts is five (5) years, under the same terms and conditions. Warranty period for Area of Rescue Products is sixty (60) months, under the same terms and conditions. Warranty period for Intercommunication Products is twelve (12) months, under the same terms and conditions. If the Product is found by Talk-A-Phone to be defective within the warranty period, Talk-A-Phone's only obligation, and your exclusive remedy, is for the repair or replacement of any defective parts, provided that the Product is returned to us at 7530 N. Natchez Ave., Niles, IL 60714. Talk-A-Phone shall have no obligation to furnish or pay for the labor of any third parties or bear the expense of shipping defective Products for repair. In no event shall Talk-A-Phone or its licensors or suppliers be liable for any form of exemplary or punitive damages, or any special, indirect or consequential damages. TALK-A-PHONE EXPRESSLY DISCLAIMS ALL OTHER WARRANTIES, WHETHER EXPRESS, IMPLIED OR STATUTORY, INCLUDING BUT NOT LIMITED TO THE IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. In no event shall Talk-A-Phone or its licensors or suppliers be liable for any form of exemplary or punitive damages, or any special, indirect or consequential damages. Your use of this Product constitutes your agreement to all of the foregoing terms.

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