

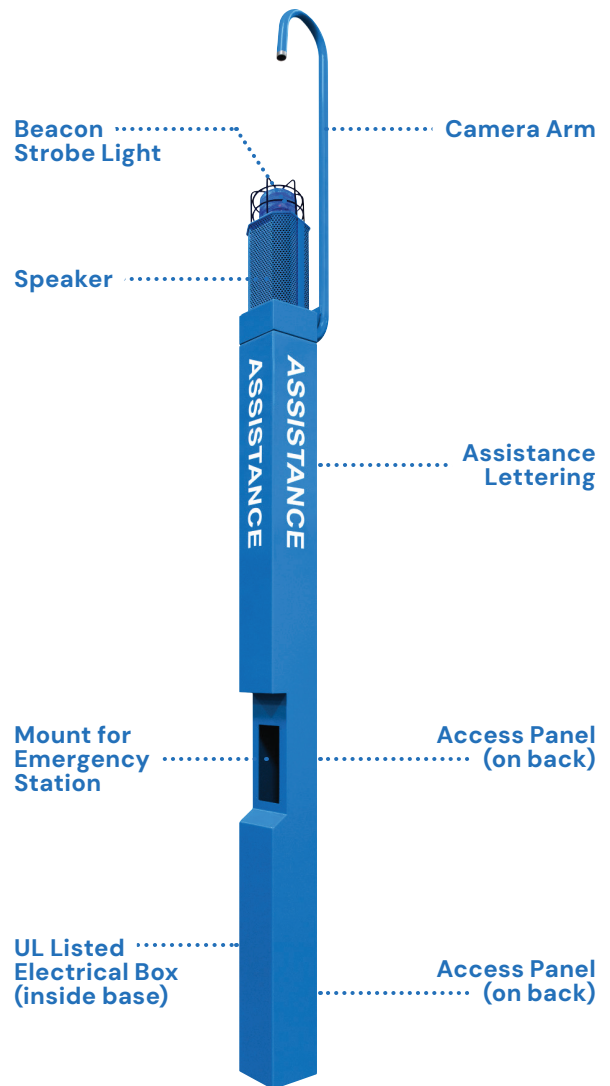
TW-TA-ARM-SP

Tower with Camera Arm and Speaker

The TW-TA-ARM-SP is an aluminum tower for housing IX|IXG Series emergency stations. Made of lightweight aluminum, the tower is a durable solution for outdoor assistance and emergency call applications.

Equipped with a camera arm, high-powered speaker, blue strobe light, and reflective ASSISTANCE lettering on four sides, the tower is highly discernible in areas such as campuses, parking lots, malls, courtyards, and more. The blue beacon at the top remains lit and flashes during an emergency call. The included camera arm has universal NPT pipe threading.

Compatible emergency stations are the IX-DVF-2RA, IX-DVF-2RA-FR, IX-DVF-RA, IX-DVF-RA-FR, IX-SSA-2RA, IX-SSA-2RA-FR, IX-SSA-RA, and IX-SSA-RA-FR. With the optional TW-SPL adaptor plate, the tower can be used with the IX-DVF and IX-SSA non-emergency call stations. To secure the tower in place, our TW-MKL L-bolt mounting kit is required.



- High power speaker for emergency messages and tones
- Camera arm with universal NPT pipe threading
- UL-514-A listed electrical box included at the base
- Two access panels are located on the back
- ASSISTANCE lettering on front, left, right, and back sides
- Beacon is always lit and strobes during emergency calls (requires 24V DC)
- Weather and vandal resistant
- LED for station illumination in station overhang (requires 24V DC)
- Call button mounting height and signage meet ADA regulations
- Durable, lightweight aluminum

Speaker Volume 96 dB at 3'

Speaker Output 40W

Material Aluminum 6061-T6

Weight 99 lbs

Dimensions 174" H x 8" W x 15-3/4" D

Threading 1-1/2" NPT threading x 1" long