

TRANSIT SYSTEMS

CASE
EMERGENCY SYSTEMS

***MOVING EMERGENCY
COMMUNICATIONS FORWARD***



Our world is increasingly mobile - and yet, there are countless times when mobile communications fail. It may be a lack of cellular service, or it may be a device that gets lost or runs out of battery, or there could be some other issue that can't be solved with a smartphone.

Those are the situations where CASE Emergency Systems steps in to ensure one-touch 24/7 connection to anyone on the move via roadways, train stations, airports, marinas, public transportation, and even pedestrians and cyclists.

CASE Emergency Blue Light Towers, E-Phones, and Lexan Call Boxes are ideal for a number of transit-oriented needs:

- » Highway emergency phones for stranded or lost motorists
- » Public-transit emergency response in tunnels and other low-signal areas
- » Bus-stop communications on both local and remote routes
- » Suicide prevention hotlines on bridges and other high-risk locations
- » Public safety/crime reporting with built-in GPS location services
- » Parking lot assistance
- » Remote/ low-contact baggage drop off and pick up
- » Wayfinding/lost visitor guidance
- » Public address system for announcements or warnings

How CASE Works

No matter which of our products you choose for your transit location, all CASE equipment offers the same functionality and benefits.

No Digging Trenches. No Complicated Installations.

CASE units are available 100% wireless with solar power panels, a 10-day back-up battery, and choice of 4G cellular or satellite phone connectivity.

Hard-wired options are also available, but are not a requirement to install CASE equipment. CASE wireless equipment is actually so easy to install, we can walk your grounds staff on-site maintenance team through it remotely.

Customized Connections.

You choose where users are routed when a CASE unit is activated. Units can dial 911, or can route to road rangers, highway patrol, Customs/Border Protection, ticketing/guest services, on-site security teams, or anywhere else.

Durable in All Kinds of Weather

Stainless-steel housings and components are made to be weather and tamper resistant in rain, snow, heat, wind, and more. We've even had units survive being in the middle of wildfires and remain operational.

High-Visibility

CASE units are easy for people to find thanks to a bright blue strobe, and a broad range of bold exterior colors.

Additional Accessibility Options

To make sure your CASE units serve as many people as possible, you can add a TTY keypad and display and/or a faceplate camera to any product.

Public Address Capabilities

Adding an optional 4-way speaker allows you to activate any and all CASE units at your location to make announcements, warnings, or provide directions.

Self-Monitoring Maintenance

No need to engage maintenance teams in checking on CASE units - with the optional CASEAlert program, units perform scheduled self-checks and send reports to your central command team.

Upgrade Existing Call Boxes

If you're working with a legacy emergency calling system, it may be time to replace old lines or components. You may also simply want the added convenience and peace of mind that comes with solar power, a battery backup, and wireless connectivity.

Our retrofit kits are designed to add any or all of these options to an existing call box, and are compatible with multiple different brands.

Ephone



Lexan Call Box



Retrofit Kit



Blue Light Tower



On the CASE for Transit

We have been serving transit authorities and destinations for more than a decade. In that time, we have installed dozens of CASE Emergency Communication Units like these:



CASE

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Let CASE bring your transit operation emergency communications that you, your staff, and visitors can count on anytime, anywhere.

To see what CASE can do for you, please contact us at

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All products are proudly designed, manufactured, and assembled 100% in the USA.

