

# PROVEN SOLUTIONS



RESILIENCY SOLUTIONS

## BE PREPARED. STAY CONNECTED.

Satellite communication that remains operational even when land-based communication has been lost, overwhelmed, or is unavailable.



ASE RESILIENCY SOLUTIONS



M2M SOLUTIONS

## TRACK. MONITOR. CONTROL.

Bi-directional satellite communications provide links and solutions filling a unique position for low-cost, low-bandwidth applications as well as tracking, monitoring, and controlling.



M2M UNITS



PTT SOLUTIONS

## FAST, EFFICIENT, COMMUNICATION ON THE GO.

Extend and enhance satellite communication through a clear and simple channel of near instant Push-To-Talk communication that opens a host of applications.



PUSH TO TALK DOCKING STATION



FIXED STATION SOLUTIONS

## INDUSTRY STANDARD SOLUTIONS.

Satellite communication that meet the demands and specifications for industry critical voice and data applications.



ASE FIXED STATION TERMINALS

# GLOBAL INNOVATION

applied satellite  
engineering

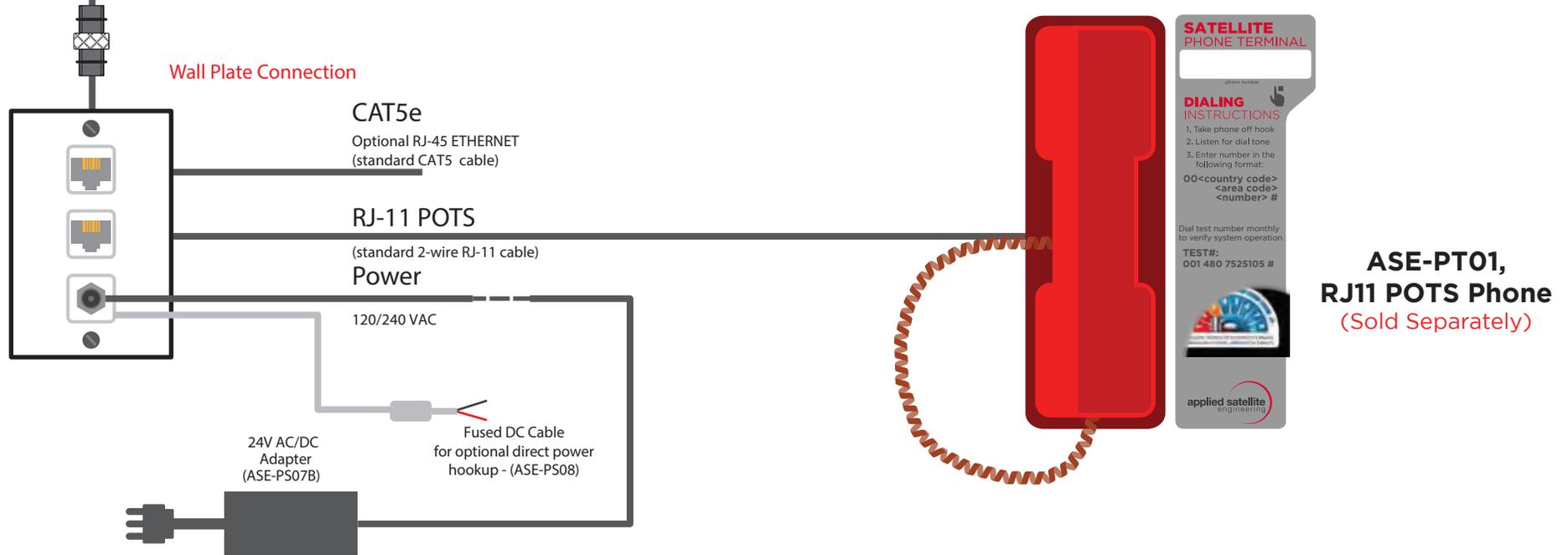
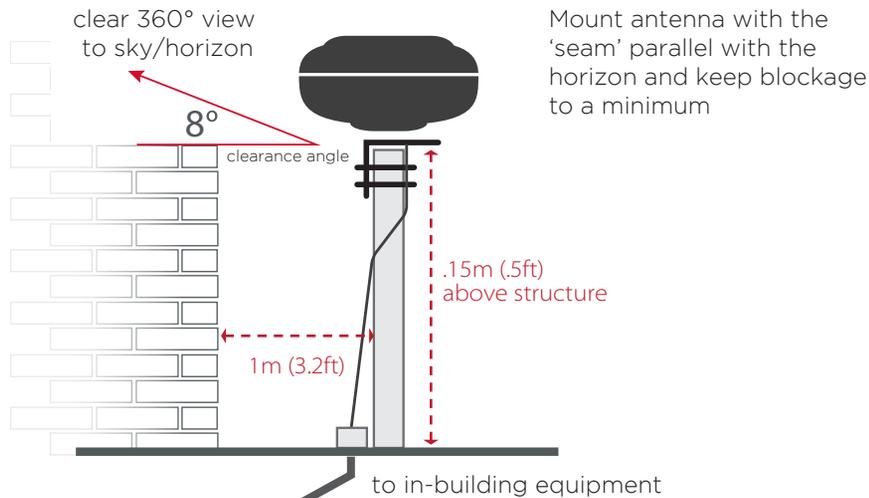
ASE-MC05

## QUICK START GUIDE

[www.ase-corp.com](http://www.ase-corp.com)  
+1.480.443.1424 US  
+353.85.761.5506 EMEA



# SYSTEM SETUP



# QUICK START GUIDE

**THERE ARE SOME CRITICAL INSTALLATION DETAILS BELOW.  
PLEASE REVIEW CAREFULLY.**

- 1) The Antenna needs 360° line-of-site to 8° off horizon to be in constant contact with the satellites. Locate the centerline of the Antenna the same height as the retaining wall and 1 M inward.
- 2) The Universal Pipe Mount supports the installation of horizontal or vertical pipes of 1" to 2" in diameter.
- 3) The Kit includes: Antenna/Terminal, Mounting Bracket, 50ft Downlink Cable, Breakout Adapter, and AC/DC Power Adapter