

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

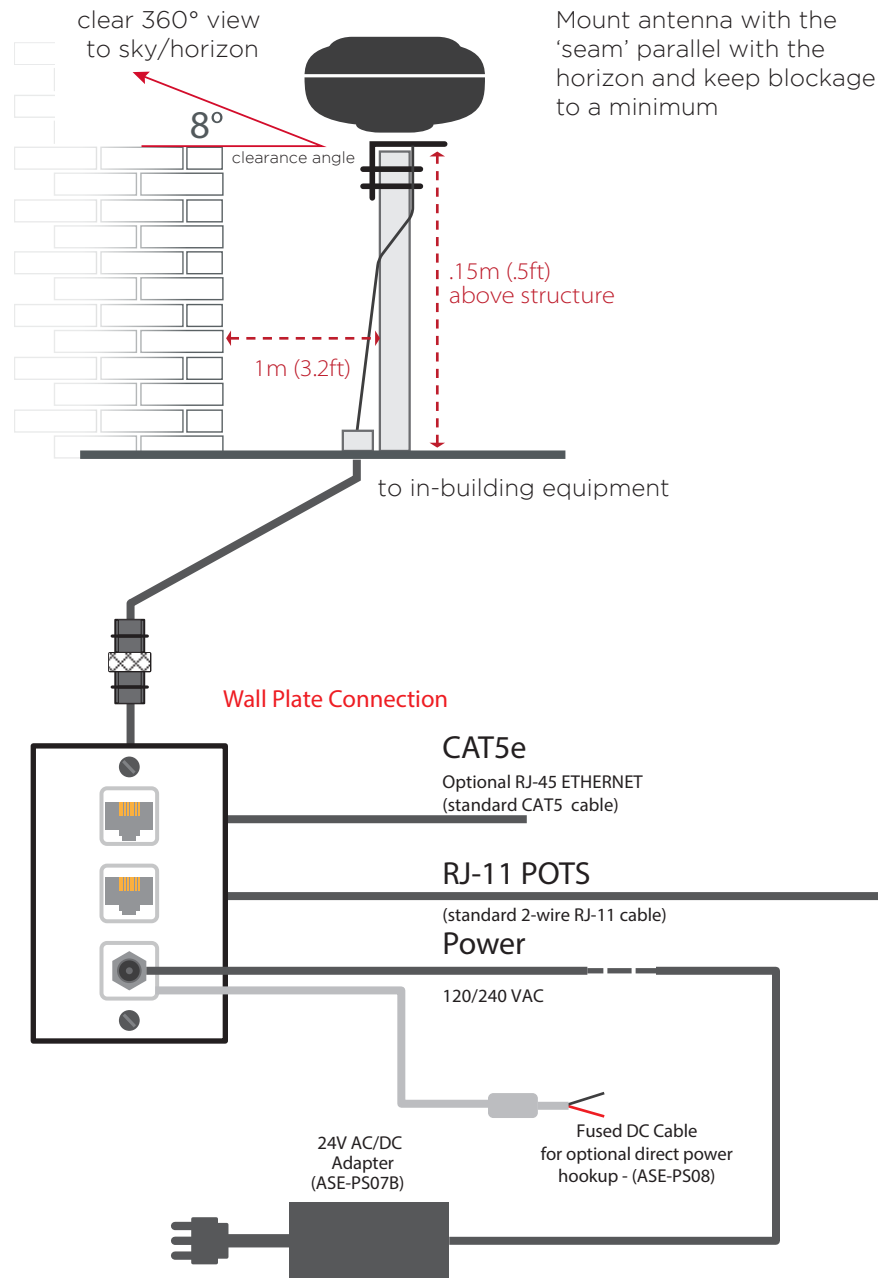
ASE-MC05

QUICK START GUIDE

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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

