

800.648.4452 www.amltd.com MADE IN **USA**

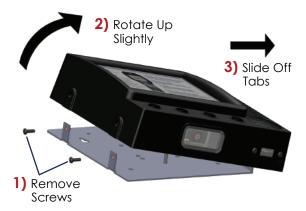


Getting Started

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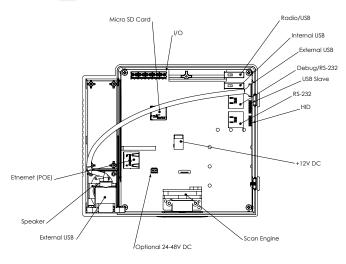
Getting Started

1 Open Outer Case



Connections to the Phoenix unit are housed internally to prevent vandalism and to secure devices.

2 Internal Connections



3 Power Requirements

The Phoenix can utilize three power sources: external DC power supply, Power-over-Ethernet, and an optional internal backup battery.

External DC Power Supply

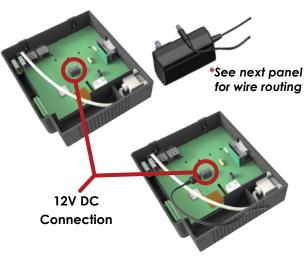
WARNING: Using power supplies that are not supplied by AML for use with the Phoenix unit can cause damage to the unit and will void all warranties.

Internal Power-over-Ethernet Supply

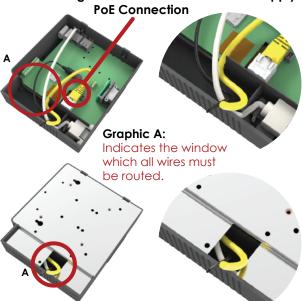
The Phoenix contains an 802.3af compatible power supply. The unit can be powered via category 5 networking cable when used with an 802.3af compatible power injector. Both network traffic and power can be sent via the same category 5 wire.

Connecting External DC Power Supply

WARNING: Using power supplies that are not approved by AML for use with the Phoenix unit can cause damage to the unit and will void all warranties.

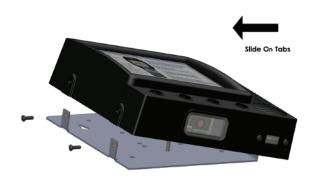


Connecting Internal Power-over-Ethernet Supply



Closing Case

- 1 Align and insert the tabs on the back plate with the slots on the side (Shown in "Side View").
- **7** Then, gently close the case and insert the



Learn more about the KDT900

Accessories

Download the Phoenix Specification Sheet, User's Manual, and more by visiting our website:

> Learn more about the Phoenix Mini Kiosk at

www.amltd.com/phoenix

or

www.amltd.com/support



Phoenix MSR **Attachment**



Phoenix HID **Attachment**



Phoenix RAM Mount **Attachment**

Warranty Agreements

SVC-EWKDT900 Extended Warranty, 3 year, Phoenix

SVC-EWPKDT900 Extended Warranty PLUS, 3 year, Phoenix

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Safety NOM/NYCE-NOM-019-SCFI-1998 Safety of data processing equipment



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