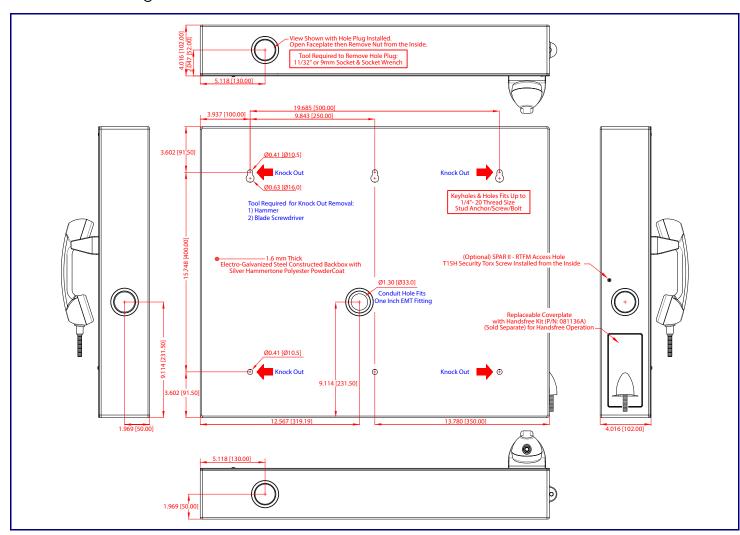
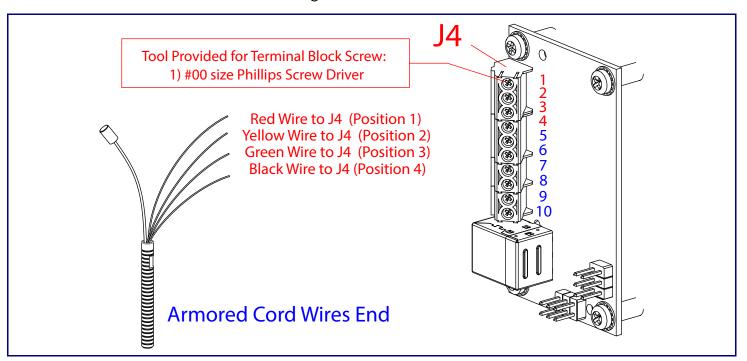
#### **Backbox Mounting**



## Armored Cord Handset to USB to Analog Audio Module





# CyberData Installation Quick Reference DX80 Secure Phone 011416

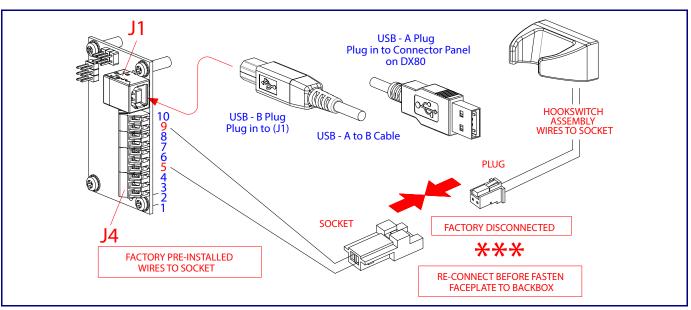


#### Getting Started

Take the following into consideration before you install this product:

- When this secure phone case is used, the touch screen capability of the DX phone is disabled.
- Due to the size and mass of this product, it is important that the Backbox is safely installed according to these installation instructions.
- Make sure that the type of wall is capable of supporting the system and use screws that are suitable for that type of wall.
- The system must be installed by qualified personnel in accordance with state and local building regulations.
- Also see the Install the DX80 Phone to Enclosure (on the other page).
- Locate the provided Security Torx Driver Bit (usually taped right next to the Hookswitch on the Faceplate).
- Tool required to remove Security Torx Screws (an Electric Hand Drill or Powered Screwdriver)
- . WARNING: To prevent injury, this apparatus must be securely attached to the floor/wall in accordance with the installation
- WARNING: The PoE connector is intended for intra-building connections only and does not route to the outside plant.
- WARNING: This enclosure is not rated for any AC voltages!

## Hookswitch Wires to USB to Analog Audio Module Connections



### Contacting CyberData

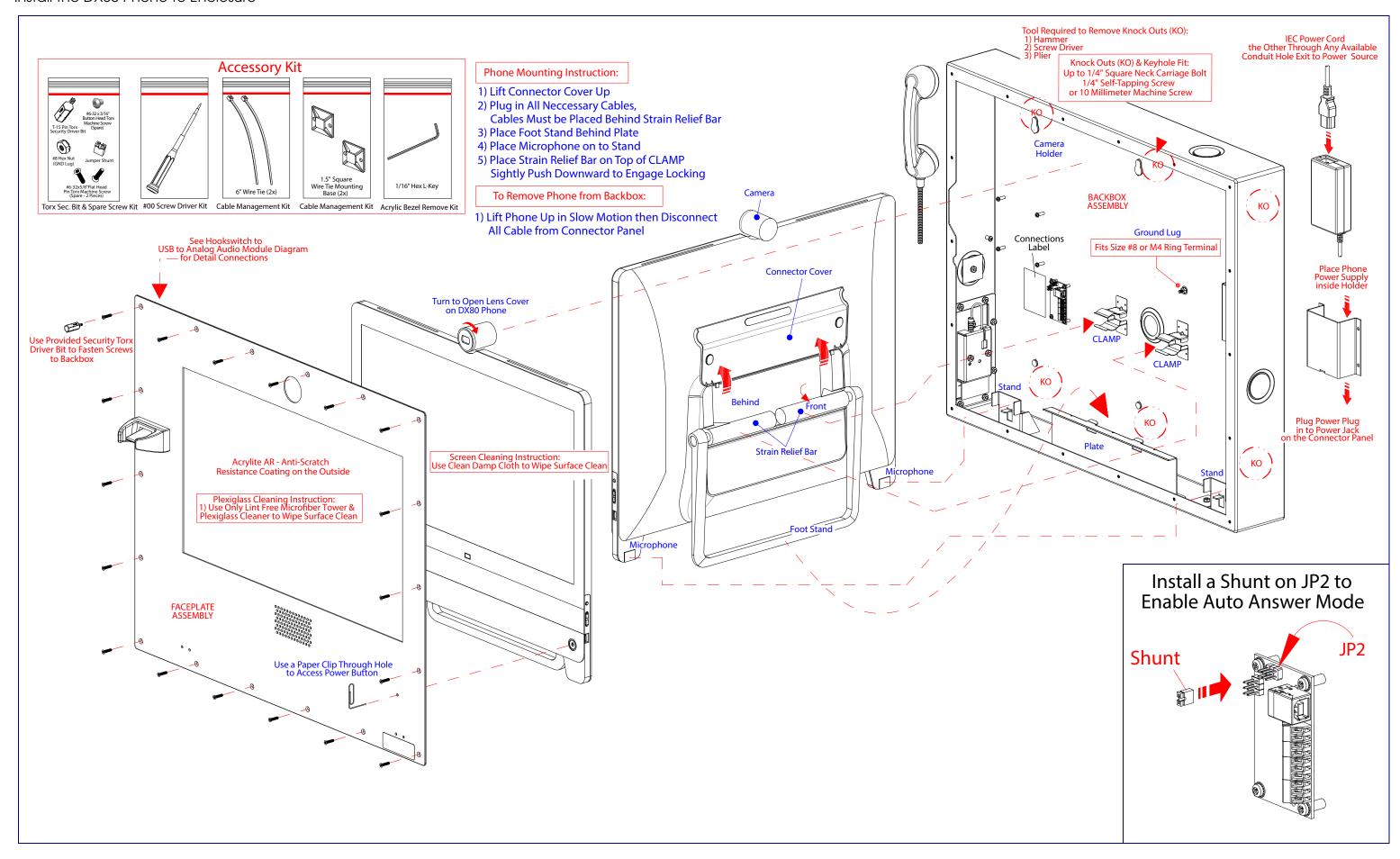
**Quick Reference** 

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Quick Reference

931352B