## Quick Guide for Installing KT-24VAC

## Internal Power Accessory to provide 24VAC to Camera or Accessory Kit for D-Series Enclosures

Each Dotworkz D-Series Enclosure has (4) threaded Insert Mounts for #8-32 x 3/8" depth fasteners located on rear upper of inside each housing, for an easy & professional accessory integration within. Internal mounts allow for convenient bracket & accessory mounting integration.

- Each KT-24VAC Power Supply bracket is ready to mount into enclosure, with pre-drilled mounting holes for some commonly integrated power supplies, and other common electronic gear.
- For 120 VAC Input powering, Transformer Output: 24 VAC @ 40VA rated Output.
- Brackets are made of high quality 14gg Aluminum with a durable black powder coat finish which is easy to drill or customize for your electronics mounting needs, providing a professionally integrated look to your project.
- Multiple brackets can be used to create a scaffold with use of Stand-offs to mount multiple devices in a layered or creating multiple shelf mounts. Additional Stand-off kits are available for a broad range of scaffolding spacing- Stand-off kits sold separately.

## Included in each Kit:

(1) - 120 VAC step down Transformer to 24 VAC (40VA) Output, (1) - Internal Accessory Mounting Bracket (BR-ACC1) (1 unit), (4) Aluminum Mounting Stand-Offs, & (4) - Mounting Fasteners. (D-Series Housings sold separately)





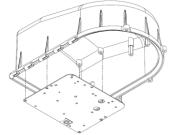


(4) #8-32 x 3/8" Machine Screws

(4) #8-32 x 1" Male to Female Stand-offs

Stand-offs can be threaded into integrated Inserts on enclosures' upper rear mounts of D2 or D3 Housing (housing sold separately) to provide spacing to mount your accessories mounted above and below integrated mounting bracket.

See below - Bracket can be installed with or without Threaded Aluminum Stand-off mounting hardware - as your integration needs dictate.





Transformer Pre-Installed onto Integration Bracket Illustration shows Suggested Mounting Bosses for fastening into D-Series Housing.

For Quick, Easy, & Convenient Mounting of Accessories into D-Series Enclosure: Typically used to integrate 24 VAC Powered Cameras, Wireless Gear, Power Supplies, Network Switches, Encoders, Onboard POE injectors or splitters, compact NVR's, Compact UPS units, etc. Below illustrates integration possibilities:

