



DRYOUT®

GOES IN WET, COMES OUT DRY®

DRONE CONTROLLER POUCH

ENGINEERED WITH DRYOUT® MOISTURE-REMEDICATION TECHNOLOGY



PROTECTION FOR DRONE CONTROLLERS

Drone controllers contain multiple exposed metal components -- charging ports, antenna connectors, battery terminals, switch contacts, and internal solder points. Even trace humidity or condensation can lead to shorted circuits, oxidation, and galvanic corrosion, which causes intermittent connections, degraded signal transmission, and total electrical failure.

- The DRYOUT material actively absorbs ambient moisture inside the pouch, keeping humidity levels below the corrosion threshold.
- By maintaining a dry micro-environment, it stops corrosion before it starts, extending the lifespan of sensitive electrical interfaces.

PULLS



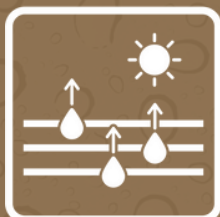
Actively pulls moisture from gear/equipment

TRAPS



Traps moisture to help prevent damage

RELEASES



Releases moisture with direct heat or airflow

DRYOUT®

DRONE CONTROLLER POUCH SPECS

Customizable to any size, shape, and color. Part numbers are assigned by order.

CONTACT

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WHY DRYOUT?

- Field operational -- no power source required.
- Designed for extended/repeated use.
- Quick stow, easy to store drone remotes.

CUSTOMIZED TO PROTECT MISSION-CRITICAL GEAR

- Prevents electrical shorts and signal loss by eliminating moisture on circuit boards and connectors.
- Protects mechanical controls -- joysticks, buttons, and switches -- from rust and sticking caused by humidity.
- Maintains operational reliability in wet or humid environments without downtime or maintenance.
- Accelerates post-exposure recovery, allowing controllers to return to mission-ready status faster.

OUTPERFORMS TRADITIONAL DESICCANTS

DRYOUT absorbs more moisture than other “solutions” in the market today.

15.37x

Desiccant Tin Canister

3,464x

Silica Gel Packet

In a controlled test comparing a 6x12-inch DRYOUT panel to leading moisture-control solutions -- including a silica gel packet and silica gel tin canister, and a plug-in dehumidifier -- DRYOUT demonstrated significantly superior performance.

