Veri-Dry Specifications

General Specifications

System

Veri-Dry protective case with reusable DryBUDDY moisture-removal module.

Monitoring power

One CR2032 coin-cell battery, pre-installed.

Reactivation power

USB-C; standard 5 V USB supply. USB does not recharge the coin-cell battery.

Operating environment

41-104 °F (5-40 °C); 0-90% RH, non-condensing.

Storage environment

-4 to 140 °F (-20 to 60 °C); dry environment.

Warranty

12-month limited warranty from purchase.

Drying and Operation

Drying technology

Electronic Rice desiccant absorbs moisture without heat during drying.

Typical dry time

3-6 hours; varies with device size, humidity and moisture present.

Monitoring completion

Stops when moisture removal is complete or after 20 hours, whichever comes first.

Indicators

Flashing green: monitoring. Solid green: dry complete. Solid red: reactivation required.

Reactivation

Approximately 3 hours using the sleeve and USB-C power. Allow at least 10 minutes to cool before handling.

Device charging

No device-charging function. Power devices off before drying.

Included Equipment

Veri-Dry case, DryBUDDY unit with CR2032 battery, reactivation sleeve, USB-C cable, USB-C to USB-A adapter, User Manual and Quick Start Guide.

Compatible Devices

Hearing aids, earbuds and small electronics that fit inside the Veri-Dry case without interfering with the seal. Devices must be powered off before closing the case.