



# How to connect the built-in circuit of the battery cabinet

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Control wiring can be routed through the sides of the battery cabinets in side by side configurations or through the top of the battery cabinets using conduit in standalone ...

Connect the battery cable accessory to one end of the battery port on the rear panel of the UPS and connect the other end to any battery port on the rear panel of the EBC.

For battery cabinets that are connecting to a Vertiv™ Liebert(R) EXS UPS, see Figure 2.1 on page 8, cables will run from the positive, negative and neutral busbars of the adjacent battery ...

o Terminal blocks, copper bussing or direct circuit breaker connections for connecting to the load are in the top tier of the battery cabinet. o All load connection polarities will be marked by a ...

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Connect the power system's battery cable terminated in an Anderson connector to the first battery cabinet's battery cable terminated in a mating Anderson connector.

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Once the battery cabinet is configured with UVR access, wait until the UPS outputs its rated UVR voltage,

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prior to turning on the circuit breaker. o UVR/Shunt Pin 1 = POSITIVE (+) Polarity

Connect the DC+ and DC- cables to the DC+ and DC- terminals. Connect the power cables in the UPS. If more battery cabinets are part of the solution, connect all battery cabinets to the UPS ...

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The option provides functional access to the equipment circuit breaker via a handle located on the exterior of a cabinet door that is physically connected to the circuit breaker in the cabinet's ...

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