

ResMed Air 10 Series Standard Battery Connection



Required Components

- Freedom V² CPAP Battery
- Freedom V² ResMed Air 10 Output Cable

*Dual battery connection requires an additional Freedom V² battery as well as the Freedom V² Bridge Cable.

Single Battery Connection

- Plug the Output Cable into the battery DC OUT port and then into the power inlet port of the ResMed Air 10 series device.

Dual Battery Connection

To increase run times you can connect two batteries together using the Freedom V² Bridge Cable. The Bridge Cable is included in the Freedom V² CPAP Battery with Bridge Cable Kit (item # FDV2).

The batteries do not discharge simultaneously. Battery A will start to power your ResMed Air 10 series device first (discharge) and once it has depleted then battery B will begin powering your device.

- Plug the Bridge Cable into the DC IN port of battery A and then into the DC OUT port of battery B.
- Plug the Output Cable into the battery DC OUT port and then into the power inlet port of the ResMed Air 10 series device.

Note: Depending on the device being powered, it is normal for the digital display screen of the batteries to read separate and different voltages. This is due to the voltage output of the Bridge Cable.

General Notes

- Once the Output Cable is connected to the ResMed Air 10 series device it should begin receiving power.
- When not in use we recommend disconnecting the ResMed Air 10 series device from the battery to allow the battery to completely shut down.
- Using heated humidification and/or heated tubing will significantly reduce run times. **For optimal battery performance disable and/or detach the heated humidifier and heated tubing!**



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