



Quantum™ RFID Battery Back Up



The Quantum RFID Battery BackUp Device is designed to supplement a weak or dead battery.
It will not fix a broken lock.

Procedure for using the Battery BackUp Device:

- ➔ Remove the USB cover on the bottom of the RFID reader.
- ➔ Plug the Battery BackUp USB cable into the reader USB connector. If the battery is dead or weak you should see 4 green LED flashes and the motor should run locked.
- ➔ Once the lock has reset, present a valid RFID key to the lock. The lock should open.
- ➔ Once you gain entry to the room remove the Battery BackUp USB cable from the reader and replace the faulty battery.
- ➔ Re program the locks time and date and re grease the USB connector on exterior locks.

FCC Warning: The users of this equipment shall not change or modify the equipment in any way, or they could void their authority to operate the equipment under FCC rules.

Questions? Call Customer Service at 800.999.6213 and select option 3.

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For worldwide office locations and contact information, visit us at
www.saflok.com.

USA • Canada

Phone: **877.272.3565**

Europe • Middle East • Africa

Phone: **33.1.30.13.04.04**

Asia

Phone: **86.10.5861.3561**

Manufactured under one or more of the following patents:

U.S.: 4,177,657; 4,411,144; 4,534,194; 4,890,870; 5,198,643;
5,477,041; 5,820,177; 5,986,564; 7,051,561; D494,841; D501,131
D512,899; D519,021; D531,629; D533,009; D533,047; D533,762;
D533,763; D535,629 CANADA: 1,252,854; 1,298,902
U.K. 2,010,375
Other U.S. and foreign patents pending

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