

This page is intended for administrator reference on performing a factory reset on the UniKey SR2 Reader. It is important to note that a factory reset should only be performed when directed to do so by UniKey Customer Support.

Perform a Factory Reset on the SR2 Reader

A factory reset is performed in order to clear the reader of existing organizations and corresponding end-user credentials, as well as to clear any firmware updates initiated on the reader since manufactured. Access to any specified organization will need to be re-established, and firmware will need to be reinstalled to the latest version before using the reader.

- 1. To locate the reset button on the reader, dismount from the installation points. the reset button is located on the back of the reader, as depicted in Figure 1.
- 2. Disconnect the reader from the power source.
- 3. Begin holding down the reset button; while holding the reset button, reconnect the reader to the power source. 1
- 4. Give the reader a minimum of 10 seconds to reset, and release the reset button.
- 5. The LED on the front of the reader will momentarily be off while the reader reconfigures.
- 6. After the reader has completed the factory reset, the LED ring will momentarily flash white, then change to amber.
- 7. The reader's enrollment has now been cleared, along with any firmware updates that have been initiated since manufactured.²

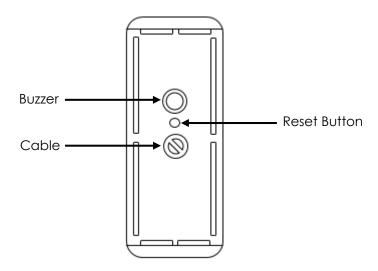


Figure 1: Reset button is located on the back of the reader between the buzzer and the cable.

¹ It is important to be sure the reader is re-connected to power while simultaneously holding the reset button; not before or after.

² For more information on a reset, please see Related Documents.





Related Documents

AN1010: SR2 Reset

Reset for SR2 erasing current enrollment and corresponding credentials for a complete reset.





Revision History

Revised By	Revision Date	Version	Change Summary
RLJ & EKC & MBM	10/12/2017	1.0	Initial Release
EKC	10/19/17	1.1	Resolved formatting
			issues; updated
			illustrations.