

MORTISE LOCK DOOR READER USER MANUAL

The SecureALL mortise lock door reader is an RF communication electronic lock, which enables single point, central control capability throughout a facility. The mortise lock unit is delivered to a customer who is responsible for 1) installing the mortise latch in the pre-fabricated door pocket and 2) mounting the front and back trim, which contain all the RF electronics. Once the reader unit is installed, the only user interaction is to replace three AA batteries when their voltage falls below a predetermined level. This is accomplished by removing three screws on the back of the unit, lifting the back cover off, replacing the batteries and then reversing the process to put it back together again. As with the U-Key, there are no buttons to press and no settings to be changed. This is all accomplished at the factory.

FCC Caution:

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions:

- 1) This device may not cause harmful interference, and
- 2) This device must accept any interference received, including interference that may cause undesired operation

Any changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate this equipment.