

CyberKey, Replaceable Battery

Part Number: CKR-IR7

CAW	Version 9.0 or newer
Enterprise	V
Basic	\checkmark



The CyberKey is an electronic key used to operate CyberLock cylinders. It has memory that contains encrypted access codes, a list of locks it may access, schedules of authorized dates and times it may access locks, and a begin-end date range during which the key will operate. The battery from a CyberKey energizes the electronics within a CyberLock cylinder.

Specifications

Physical Fiberglass reinforced nylon, replaceable brass tip

Operating Temperature 32° to 122° F (0° to 50° C)

Weight 1.5 oz (43.1 g)

Dimensions 2.87" H x 1.65" W x 0.85" D (72.8 mm x 41.9 mm x 21.6 mm)

Communication Infrared

Visual Output Green LED indicator light
Sound Output Embedded speaker

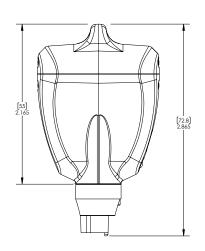
Power 3V lithium CR2 battery, field replaceable

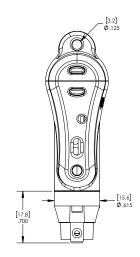
Memory Internal memory supports an audit trail of up to 3,900 events

Communicators IR Encoder 10 and USB Station using CyberLink 2, WebStation 2, Validikey Station

Plus, Web Authorizer, and Flex II Keyports

RoHS Compliant with EU 2015/863





Notes: Dimensions in inches (mm) Drawing not to scale Ø indicates diameter

