

CyberKey[®] Go

Designed for a mobile workforce with Bluetooth[®] technology and replaceable battery.

CKR-GO



Improve Productivity

Update access permissions anywhere with a Bluetooth-enabled phone or device.



Ultimate Convenience

Replace the battery on the go. No need to worry about how much charge is left in the key.



Greater Accountability

Individually manage fully customizable permission schedules and record access attempts and audit trails.



- Replaceable 3 Volt Lithium CR2 Battery
- 2MB Flash Memory Stores up to 12,000 Audit Events
- Fully compatible with all Gen 2 CyberLock Features



CyberKey Go

Part Number: CKR-GO

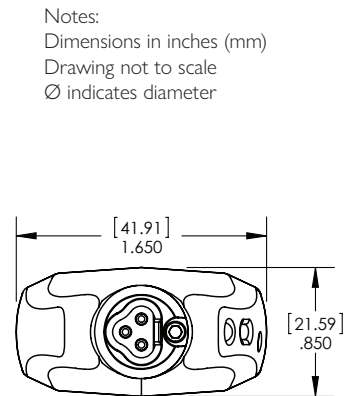
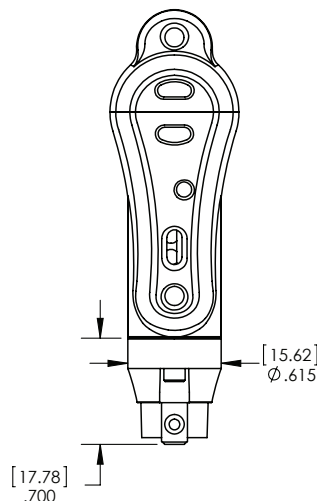
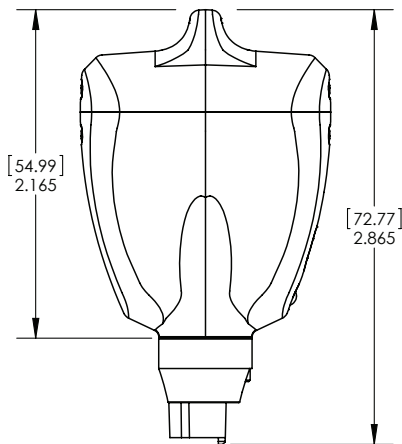
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Basic	<input type="checkbox"/>



The CyberKey Go is an electronic key used to operate CyberLock cylinders. It has memory that contains encrypted access codes, a list of accessible locks, schedules of authorized dates and times, and a begin-end date range during which the key will operate. The battery from a CyberKey energizes the electronics within a CyberLock cylinder. CyberKey Go has a replaceable battery and is fully compatible with all Gen 2 CyberLock features. Bluetooth 5.0 allows users to update access permissions on the go using an Android or iOS app.

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)
Communications	Infrared, Bluetooth 5.0
Visual Output	Multicolor LED
Sound Output	Embedded speaker
Power	3V lithium CR2 battery, field replaceable
Memory	2 MB for up to 12,000 audit trail events and up to 12,000 locks with Lock List expansion SEM
Compatibility	Generation 2 communicators such as the ValidiKey 2 Plus and ValidiKey 20, USB Station with CyberLink 2, IR Encoder 10, CyberKey Web Authorizer Hub 2, and Flex II with a keyport.
RoHS	Compliant with EU 2015/863
Remote Updates	Update the key using the CyberAudit Link mobile app anywhere there is Internet access
Activation/Deactivation	Via the mobile app, with or without Internet access



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