

COMMUNICATION DEVICES

Web Authoriser Hub

Part number: AH-W1, AH-W2



Communicators underpin the flexibility of EKA CyberLock. Simple, instant key activation.



Remote Downloads

Access CyberKey profiles over LAN or internet



Cached Memory

Update CyberKeys even during network interruptions



Multiple Keypoints

Connect up to two keyport authorisers

COMMUNICATOR FEATURES

- » Key activity downloads and key permission updates occur simultaneously.
- » Communicator compatibility depends on the key type and version of CyberAudit software installed.
- » Several communicators offer multiple functions, such as charging the key battery or storing unprogrammed keys.



CyberKey Web Authoriser Hub

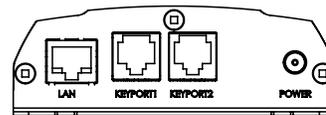
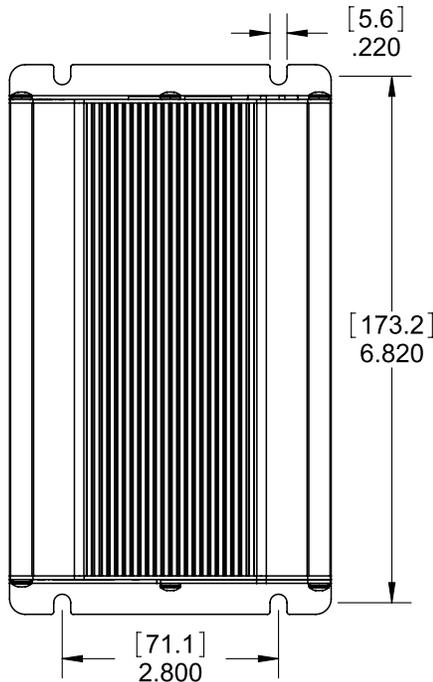
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The CyberKey Web Authoriser Hub allows programming and downloading keys from a remote location. The Web Authoriser Hub allows remote key communications either via LAN or over the internet. The CyberKey Web Authoriser Hub is part of an Authoriser system, and requires an Authoriser Keyport or Mini-Keyport to function. One or two Keyports may be connected to each Authoriser Hub.



Specifications

| | |
|-------------------------------|---|
| Physical | Grey powder-coated extruded aluminium. |
| Operating Temperatures | 32° to 122° F, 0° to 50° C, indoor installation |
| Dimensions | 1.42" H x 4.16" W x 7.12" L (36 mm x 105.7 mm x 180.8 mm) |
| Weight | 15.3 oz. (433.7 g) |
| Power | Input: 12 VDC, 500 mA; AH-W1 has a 120 V, 60 Hz transformer; AH-W2 has a 220 V, 50 Hz transformer |
| Connections | RJ-45 for 100baseT Ethernet; 2 RJ-45 for keyports; keyports connect to hub using CAT 5 patch cable, 2 USB for flash drives used to configure the Web Authoriser |
| Visual Indicators | Power and 2 Status, USB power |



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

