

DATA CENTER EQUIPPED WITH:

UPS power with battery and generator backup

Secure location with 24-hour card access

Climate controlled environment with redundant cooling systems

Chemical fire suppression

Dual/redundant power across separate breakers for all server and storage devices

SSAE-16 and SOC2 Audited facility

24x7x364 on-site monitoring

OUTBOUND CONNECTIONS

HTTPS
HTTP



Web Browser
CommandCenterHD Application

CommandCenterHD**FIREWALL****MEDIABRIDGE PORTS****HTTPS/PORT 443**

Connection to CCHD for media distribution, device and data synchronization packages. (TCP)

HTTP/PORT 80

External web requests, remote images, other external sources.

CRS/PORT 26

Maintenance/Triggers/Alerts

PORT 22

WebCache

DNS

Required to resolve CommandCenterHD server domain names. This can be done by a local or public DNS server.

PLAYER PORTS**HTTP/PORT 80**

External web requests, remote images, other external sources.

PORT 3128

Optional Player proxy through CCRS for HTTP traffic. (TCP)

HTTPS/PORT 443

Connection to CCHD for media distribution, device and data synchronization packages. (TCP)

FTP/PORT 21

FTP extended passive mode

PORT 7777

Specialized Player port for management information and commands. (TCP)

PORT 2626

CRS to Player:
Triggering, Diagnostics

OPTIONAL ADDITIONAL PORTS

If using external image cache, any images requiring other ports also need to be opened.

-LDAP Port 389

-Port 22(Outbound & Inbound to Player for Diagnostics)

OUTBOUND CONNECTIONS

PORT 443
PORT 80 (OPTIONAL)
PORT 26
PORT 22

OUTBOUND CONNECTIONS

HTTPS
HTTP



Web Browser
CommandCenterHD Application

**OUTBOUND CONNECTIONS**

PORT 80
PORT 3128 (OPTIONAL)
PORT 2626

INBOUND CONNECTIONS

PORT 80
PORT 443
PORT 21
PORT 7777



Traffic is dictated by amount of new media added to application.

AppBridge can not run through another proxy. AppBridge requires a static IP.

CommandCenterHD representatives may require SSH access to AppBridge during installation and project support. VPN access optional.