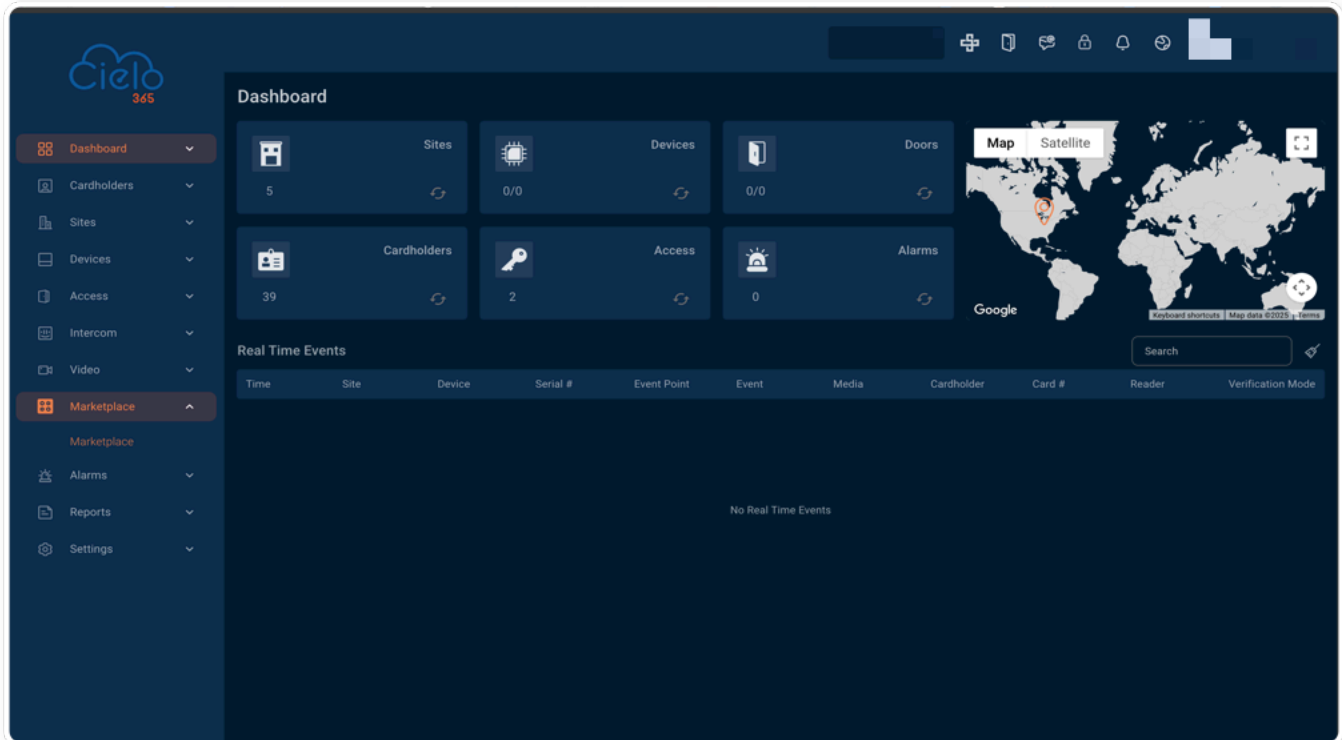
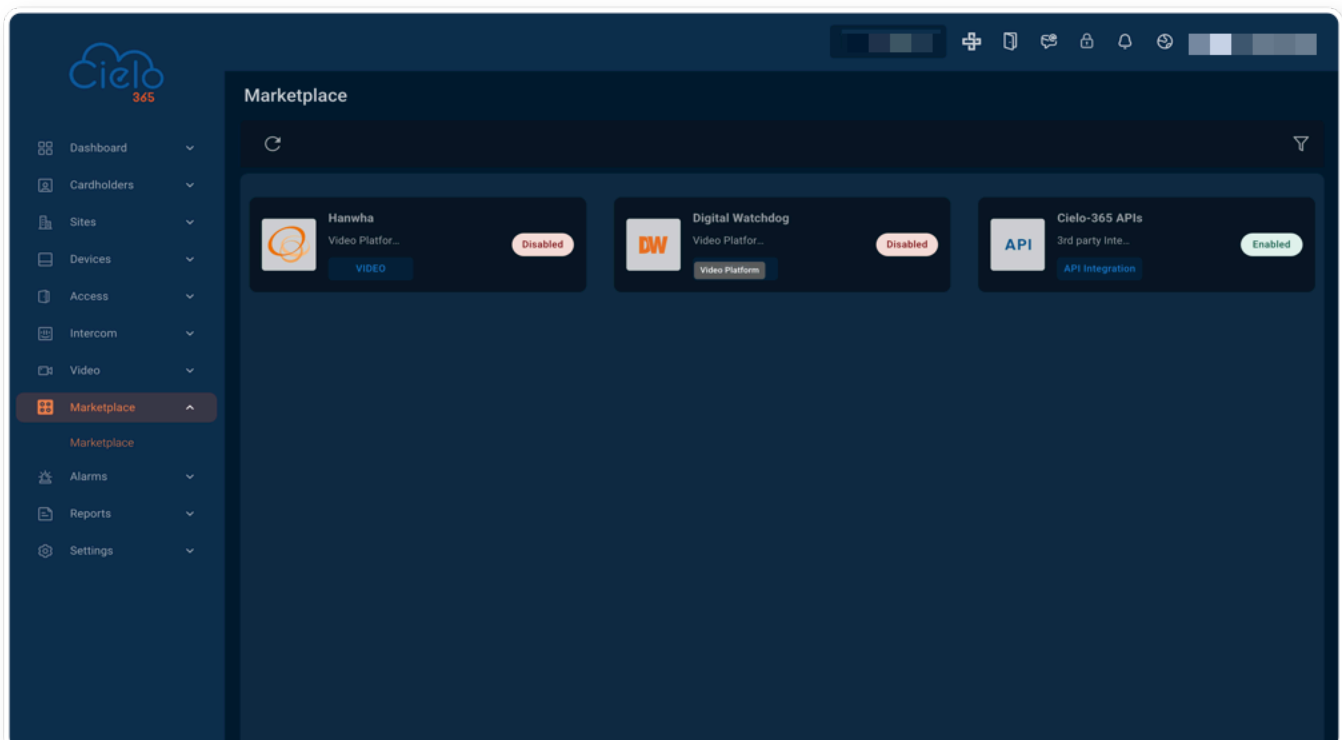


Integrating DW & Hanwha VMS with Cielo365

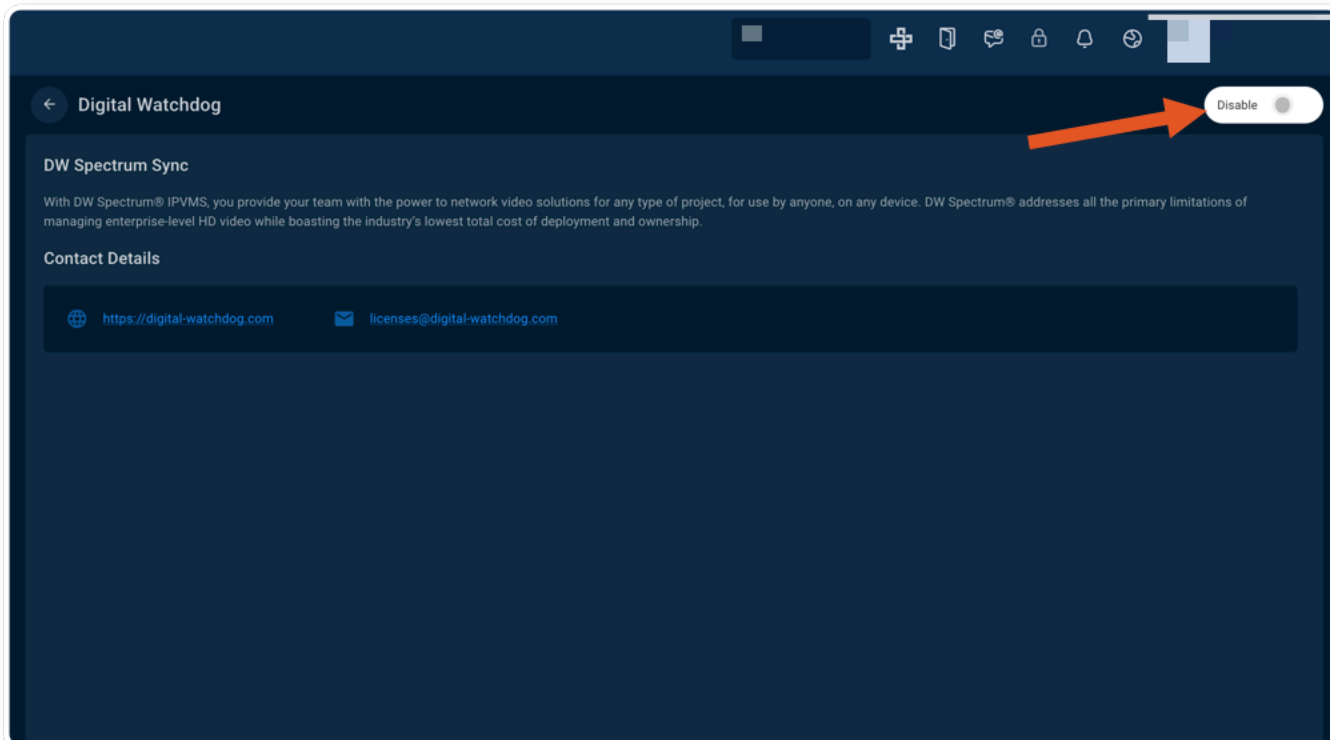
1 Click on "Marketplace"



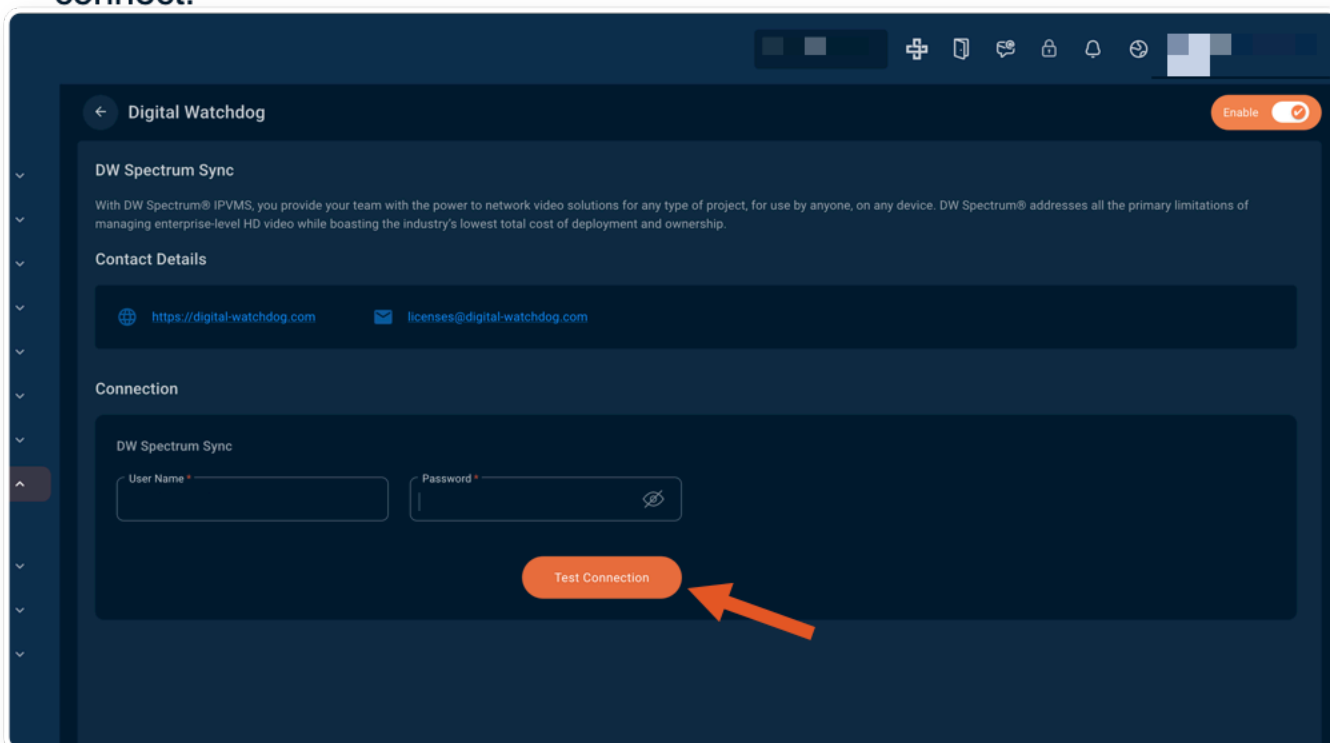
2 Click on the video platform



3 Click to "Enable"



4 Input the username & password for the VMS, and click on "Test Connection" to connect.



5 Click "Save"


Managing enterprise-level HD video while boasting the industry's lowest total cost of deployment and ownership.

Contact Details

<https://digital-watchdog.com> licenses@digital-watchdog.com


Connection

DW Spectrum Sync


User Name * Password * 


[Test Connection](#)


[Cancel](#) [Save](#)





6 Click on "Device"

Sites 

Devices 

Access 


Intercom 


Video 


Device


Preview

Playback

Marketplace 

Alarms 

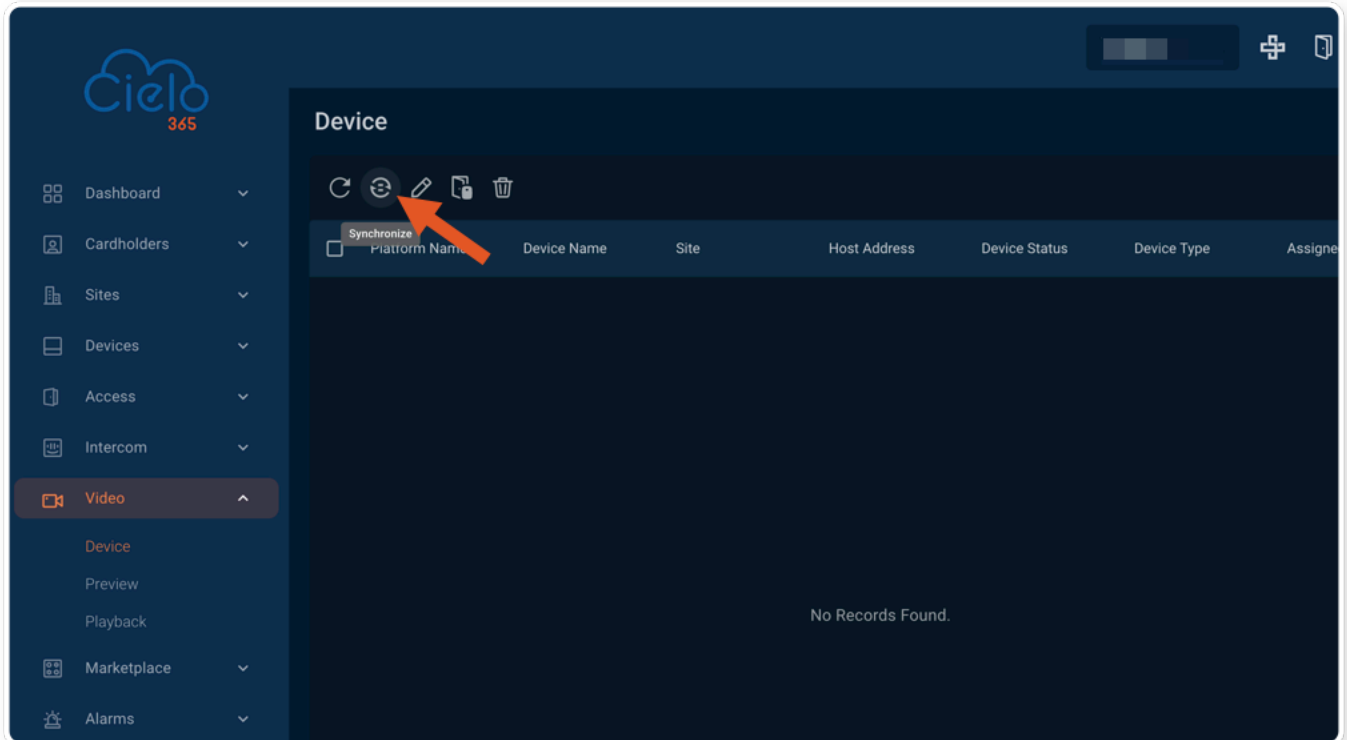
Reports 

Settings 

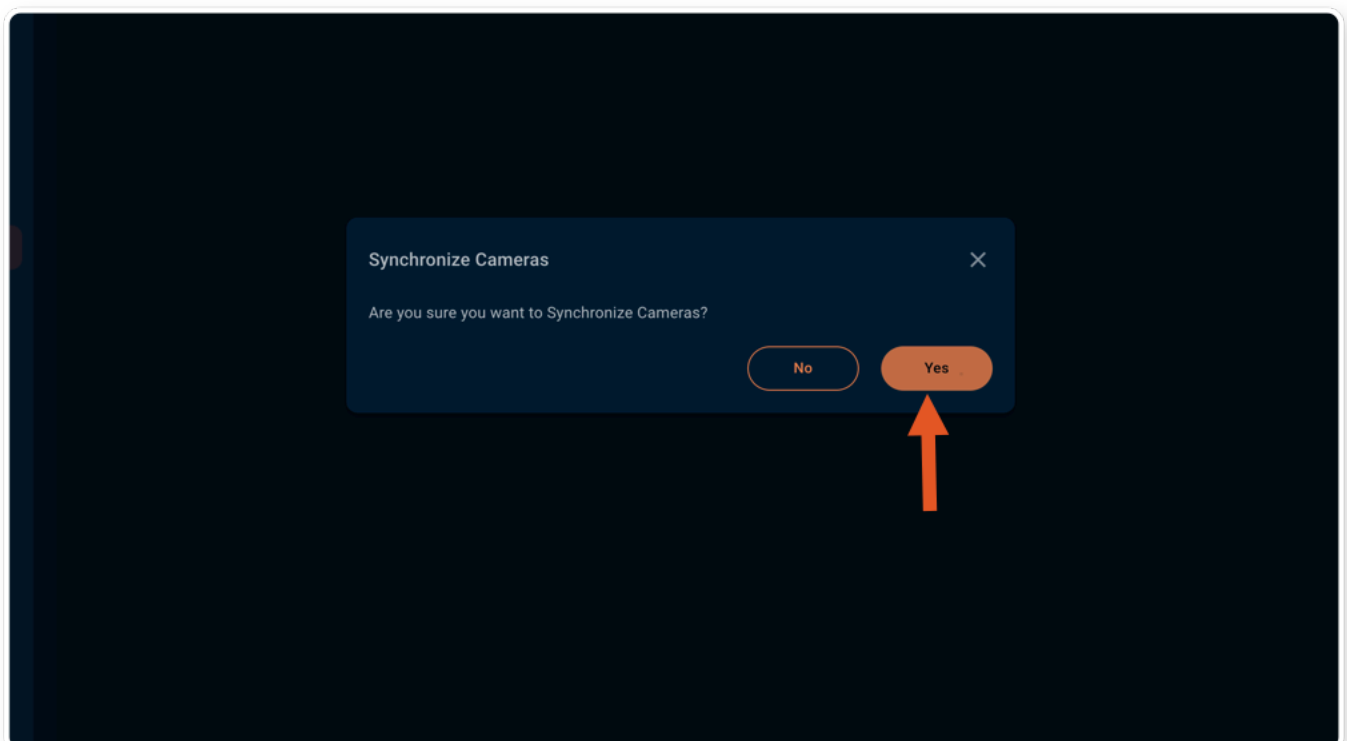
Hanwha
Video Platfor... [VIDEO](#) [Disabled](#)

Digital Watchdog
Video Platfor... [VIDEO](#)

- 7 Navigate to "Video", select on "Devices" and click on "Synchronize" to import cameras



- 8 Click "Yes", to import the cameras



9

Enable the licenses for the cameras you will be using

Device

<input type="checkbox"/>	Platform Name	Device Name	Site	Host Address	Device Status	Device Type	Assigned Reader	License
<input type="checkbox"/>	Digital_Watchdog	Atlas Wall	DEFAULT	https://192.168.30...	Online	Camera		<input type="checkbox"/>
<input type="checkbox"/>	Digital_Watchdog	Office-Right	DEFAULT	http://192.168.30.7...	Online	Camera		<input type="checkbox"/>
<input type="checkbox"/>	Digital_Watchdog	Access Wall	DEFAULT	https://192.168.30...	Online	Camera		<input type="checkbox"/>
<input type="checkbox"/>	Digital_Watchdog	NVR2.0_b0e	DEFAULT	http://192.168.30.7...	Unauthorized	Camera		<input type="checkbox"/>
<input type="checkbox"/>	Digital_Watchdog	Experience Center	DEFAULT	http://192.168.20.1...	Online	Camera		<input checked="" type="checkbox"/>
<input type="checkbox"/>	Digital_Watchdog	Upper Storage	DEFAULT	http://192.168.20.1...	Online	Camera		<input checked="" type="checkbox"/>
<input type="checkbox"/>	Digital_Watchdog	IP Camera	DEFAULT	http://192.168.20.2...	Offline	Camera		<input type="checkbox"/>
<input type="checkbox"/>	Digital_Watchdog	Finance	DEFAULT	http://192.168.20.1...	Online	Camera		<input checked="" type="checkbox"/>

10

Click on "Video" and select "Preview" to stream the video from the cameras

Dashboard

Cardholders

Sites

Devices

Access

Intercom

Video

Device

Preview

Playback

Marketplace

Alarms

Reports

Device

Search Device

Digital_Watchdog

DEFAULT

Atlas Wall

Office-Right

Access Wall

NVR2.0_b0e

Experience Center

Upper Storage

IP Camera

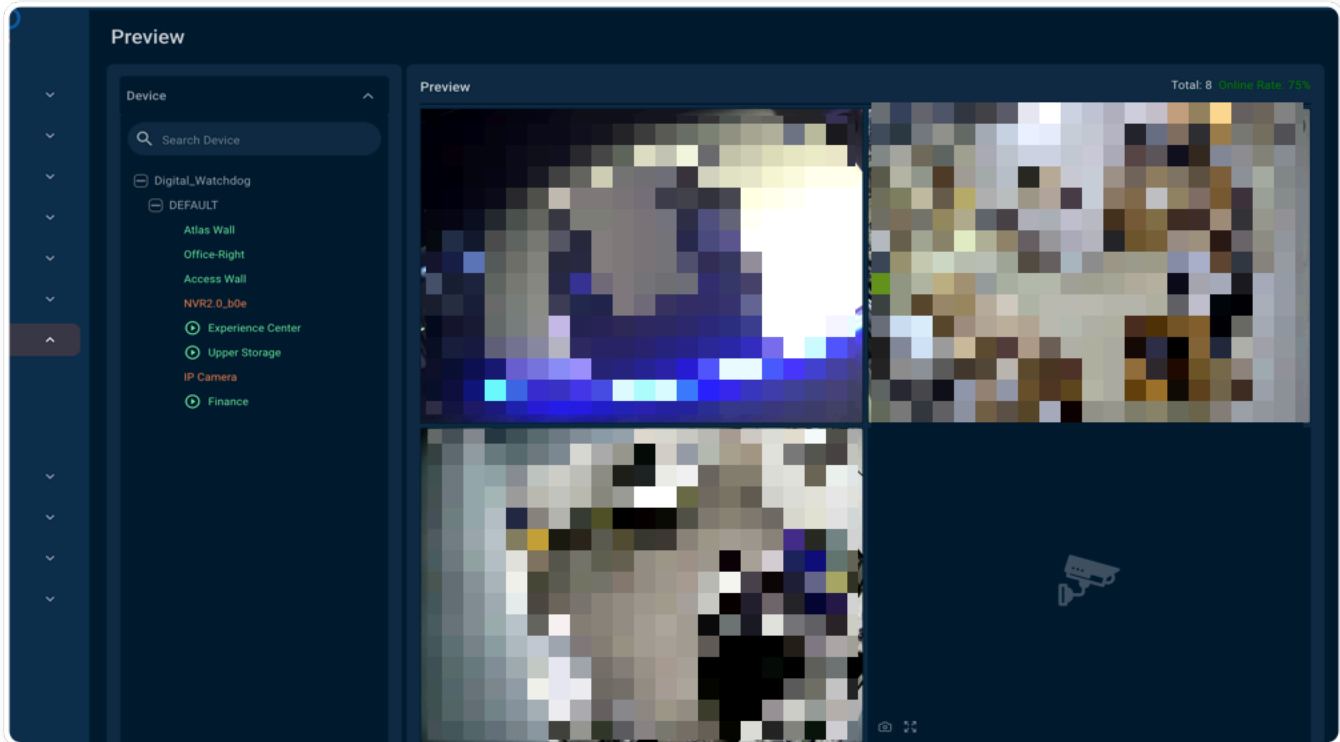
Finance

Experience Center

Preview

Experience Center

11 Click on the camera streams to view them in real-time



12 To assign the camera to a reader, go to "Device"

Cardholders

▼

Sites

▼

Devices

▼

Access

▼

Intercom

▼

Video

▲

Device

Preview

Playback

Marketplace

▼

Alarms

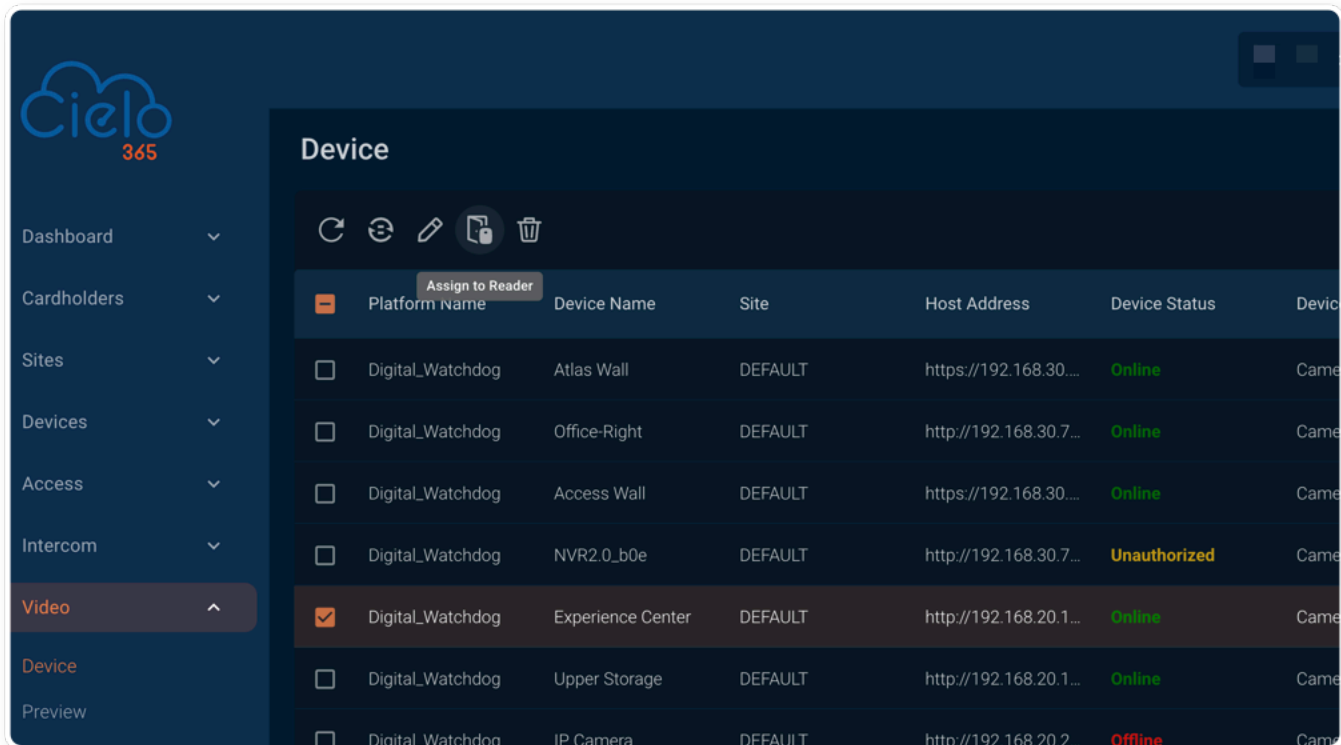
▼

Reports

▼

<input type="checkbox"/>	Platform Name	Device Name	Site	Host Address	Device Status
<input type="checkbox"/>	Digital_Watchdog	Atlas Wall	DEFAULT	https://192.168.30....	Online
<input type="checkbox"/>	Digital_Watchdog	Office-Right	DEFAULT	http://192.168.30.7...	Online
<input type="checkbox"/>	Digital_Watchdog	Access Wall	DEFAULT	https://192.168.30....	Online
<input type="checkbox"/>	Digital_Watchdog	NVR2.0_b0e	DEFAULT	http://192.168.30.7...	Unauthorized
<input type="checkbox"/>	Digital_Watchdog	Experience Center	DEFAULT	http://192.168.20.1...	Online
<input type="checkbox"/>	Digital_Watchdog	Upper Storage	DEFAULT	http://192.168.20.1...	Online
<input type="checkbox"/>	Digital_Watchdog	IP Camera	DEFAULT	http://192.168.20.2...	Offline
<input type="checkbox"/>	Digital_Watchdog	Finance	DEFAULT	http://192.168.20.1...	Online

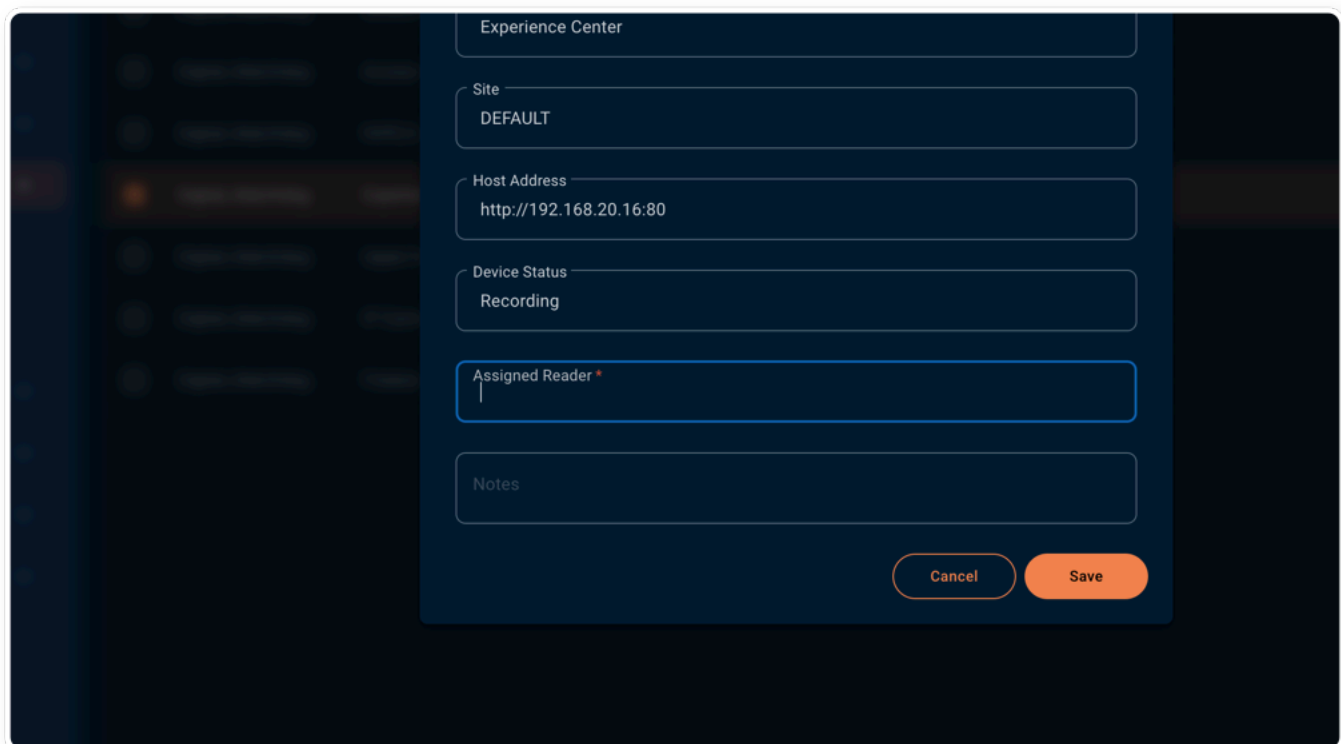
13 Select the camera and click on "Assign to Reader."



The screenshot shows the Cielo 365 web interface. On the left is a sidebar with navigation links: Dashboard, Cardholders, Sites, Devices, Access, Intercom, Video (selected), Device, and Preview. The main area is titled 'Device' and contains a table of devices. The table has columns: Platform Name, Device Name, Site, Host Address, Device Status, and Device. The 'Experience Center' device is selected, indicated by a checkmark in the first column and a tooltip that says 'Assign to Reader'.

	Platform Name	Device Name	Site	Host Address	Device Status	Device
<input type="checkbox"/>	Digital_Watchdog	Atlas Wall	DEFAULT	https://192.168.30...	Online	Came
<input type="checkbox"/>	Digital_Watchdog	Office-Right	DEFAULT	http://192.168.30.7...	Online	Came
<input type="checkbox"/>	Digital_Watchdog	Access Wall	DEFAULT	https://192.168.30...	Online	Came
<input type="checkbox"/>	Digital_Watchdog	NVR2.0_b0e	DEFAULT	http://192.168.30.7...	Unauthorized	Came
<input checked="" type="checkbox"/>	Digital_Watchdog	Experience Center	DEFAULT	http://192.168.20.1...	Online	Came
<input type="checkbox"/>	Digital_Watchdog	Upper Storage	DEFAULT	http://192.168.20.1...	Online	Came
<input type="checkbox"/>	Digital_Watchdog	IP Camera	DEFAULT	http://192.168.20.2...	Offline	Came

14 Click "Assigned Reader"



The screenshot shows a modal dialog box for assigning a reader to a device. The dialog has the following fields: Experience Center, Site (DEFAULT), Host Address (http://192.168.20.16:80), Device Status (Recording), Assigned Reader (with a red asterisk), and Notes. At the bottom right are 'Cancel' and 'Save' buttons.

15 Choose from the list of available readers

Select Reader

Apply

Reset

	Name	Device Model	Serial #
<input type="radio"/>	InBioPro-1-In	US-inBio160-Pro	3633212100029
<input type="radio"/>	InBioPro-1-Out	US-inBio160-Pro	3633212100029
<input type="radio"/>	Omni30-H-1-In	OmniAC30	GNW3242000009
<input type="radio"/>	Omni30-H-1-Out	OmniAC30	GNW3242000009
<input type="radio"/>	FT10-1-In	FT10CMQ	N6SC243700021
<input type="radio"/>	FT10-1-Out	FT10CMQ	N6SC243700021

Rows per page: 50 1-18 of 18 < 1 >

Cancel

Submit

16 Click "Submit" to assign

Select Reader

Apply

Reset

	Name	Device Model	Serial #
<input checked="" type="radio"/>	InBioPro-1-In	US-inBio160-Pro	3633212100029
<input type="radio"/>	InBioPro-1-Out	US-inBio160-Pro	3633212100029
<input type="radio"/>	Omni30-H-1-In	OmniAC30	GNW3242000009
<input type="radio"/>	Omni30-H-1-Out	OmniAC30	GNW3242000009
<input type="radio"/>	FT10-1-In	FT10CMQ	N6SC243700021
<input type="radio"/>	FT10-1-Out	FT10CMQ	N6SC243700021

Rows per page: 50 1-18 of 18 < 1 >

Cancel

Submit

17 Click "Save"

Assign to Reader

Device Name
Experience Center

Site
DEFAULT

Host Address
http://192.168.20.16:80

Device Status
Recording

Assigned Reader *
InBioPro-1-In

Notes

Cancel Save

18 You will now see this camera is assigned to this reader.

Site	Host Address	Device Status	Device Type	Assigned Reader	Actions
DEFAULT	http://192.168.20.221:...	Offline	Camera		
DEFAULT	http://192.168.20.110:...	Online	Camera		
DEFAULT	http://192.168.20.16:80	Online	Camera	InBioPro-1-In	
DEFAULT	http://192.168.20.150:...	Online	Camera		