

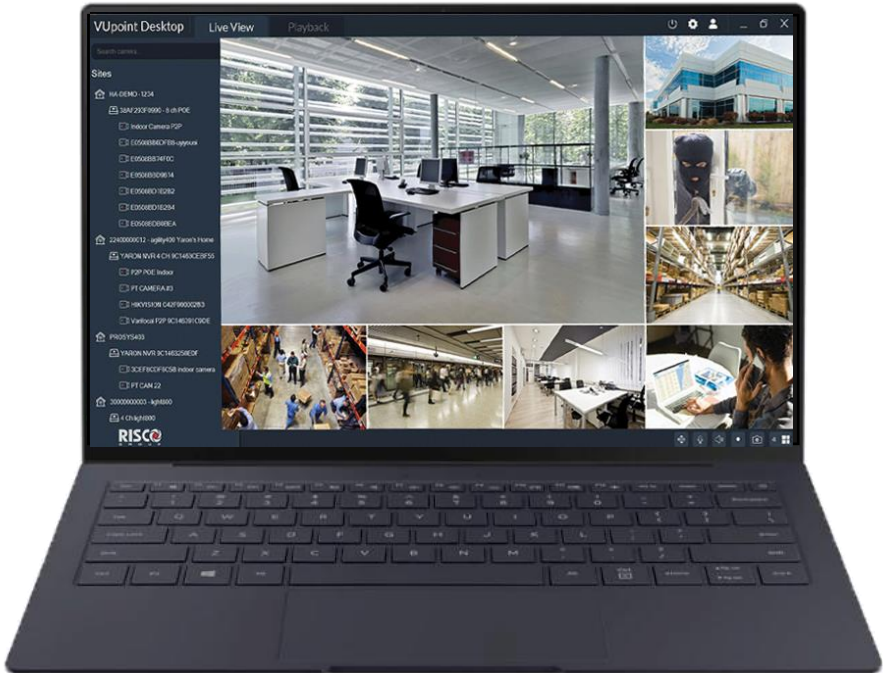
Marketing Release Note

New!

VUpoint Desktop

Version: 1.0.0.0041, Windows 10 compatible.

- + Control your home or business from any location
- + Full playback options– move from one alarm event to another.
- + Automatic camera configuration via RISCO Cloud.



August 2021

Introduction

RISCO Group is pleased to announce the release of VUpoint Desktop. VUpoint Desktop is RISCO's user-friendly Windows-based video management application, allowing end-users to monitor VUpoint IP Cameras from their desktop or laptop computers.

VUpoint Desktop is fully integrated with RISCO Cloud, featuring multi-site video monitoring, allowing the display of cameras from different sites on a single screen.

The application is multilingual, fully configurable, and supports automatic updates of the applications using RISCO's AUS (Auto Update Service).

✓ **Browse and view playback recordings from NVR**

Easy searching and playback of recordings stored in the NVR on an intuitive timeline that also indicates the alarm events which allows for fast search and retrieve.

✓ **View live streams from multiple cameras on multiple sites**

Remote live viewing of a home or business. A fast and convenient connection that allows remote control and screen splitting for viewing all the cameras that are connected via RISCO Cloud.

✓ **Record a live stream on user's local disk**

An additional option of recording live streaming and the ability to download directly to a user's computer.

✓ **Download recordings from NVR**

✓ **Take snapshots, easily capture important moments**

A quick function of take snapshot appears in the toolbar on the right. Allows you to capture specific moments and save them as a single image or create a photo album.

✓ **Control PT/PTZ cameras**

- Move and tilt cameras (on PT cameras)
- Zoom in/out (on PTZ cameras)

Manually control the shooting angle, check suspicious areas or objects.

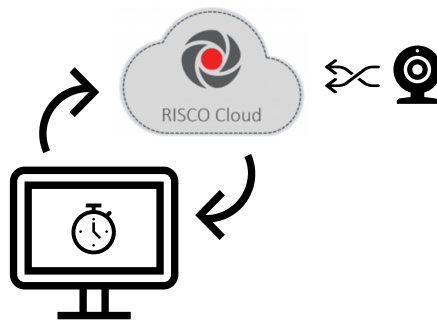
✓ **Turning on audio and voice**

For RISCO alarm panels and cameras that support voice.



Good to know...

Automatic camera configuration process



Automatic camera configuration Via RISCO Cloud

Once you configure the camera(s) via a RISCO NVR
just sign-in with the RISCO Cloud user's details.




**The configuration of all cameras will update automatically
and will save you precious time.**

No need to search and configure the cameras again

Easy 3 step software installation

1. Download software

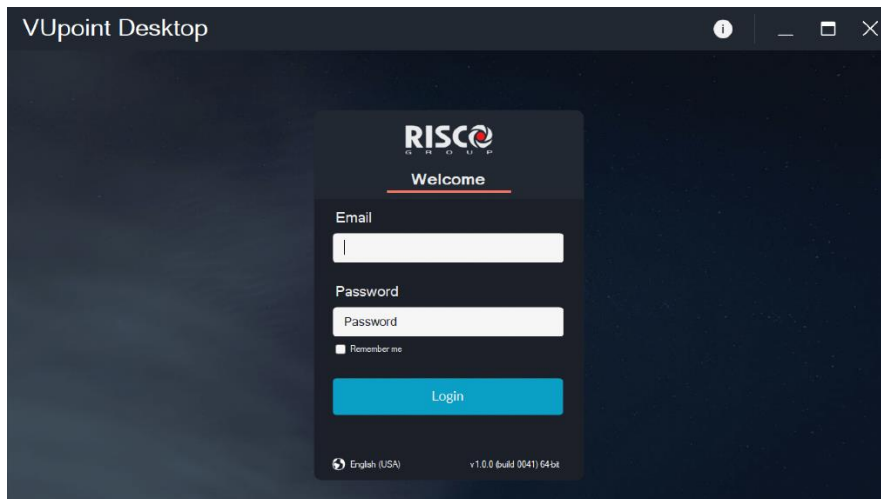
Click on button 



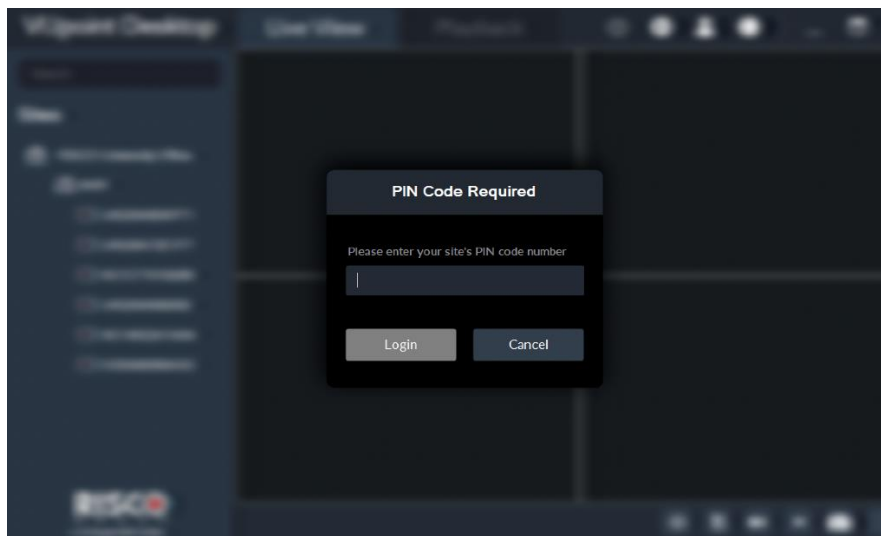
Or share the link: <https://bit.ly/3BU2LtV>

2. Install the file & log in

Log in with the same user name & password as your RISCO CLOUD.



3. Enter PIN code to open the cameras



>> The system is ready ... :)

Supported Platform



(64 bit)

- macOS will be supported in the near future and will be announced.

RISCO'S supported cameras

- **4MP Dome Camera** - RVCM32P1900
- **4MP Bullet Camera** - RVCM52P2000
- **4MP Eyeball Camera** - RVCM72P2100
- **4MP VF Bullet Camera** - RVCM52P2200
- **4MP VF Eyeball** - RVCM72P2300
- **4MP X25 ptz Camera** - RVCM82E2500
- **4MP Cube Camera** - RVCM11P1800

- **2MP WIFI Cube Camera** - RVCM11W1500
- **2MP WIFI Dome Camera** - RVCM32W1600
- **2MP WIFI Bullet Camera** - RVCM52W1400
- **2MP WIFI PT Camera** - RVCM61H1700

RISCO'S supported NVR

- **4ch NVR** - RVNVR040020
- **4ch PoE NVR** - RVNVR04002P
- **8ch PoE NVR** - RVNVR08002
- **16ch NVR** - RVNVR16002