

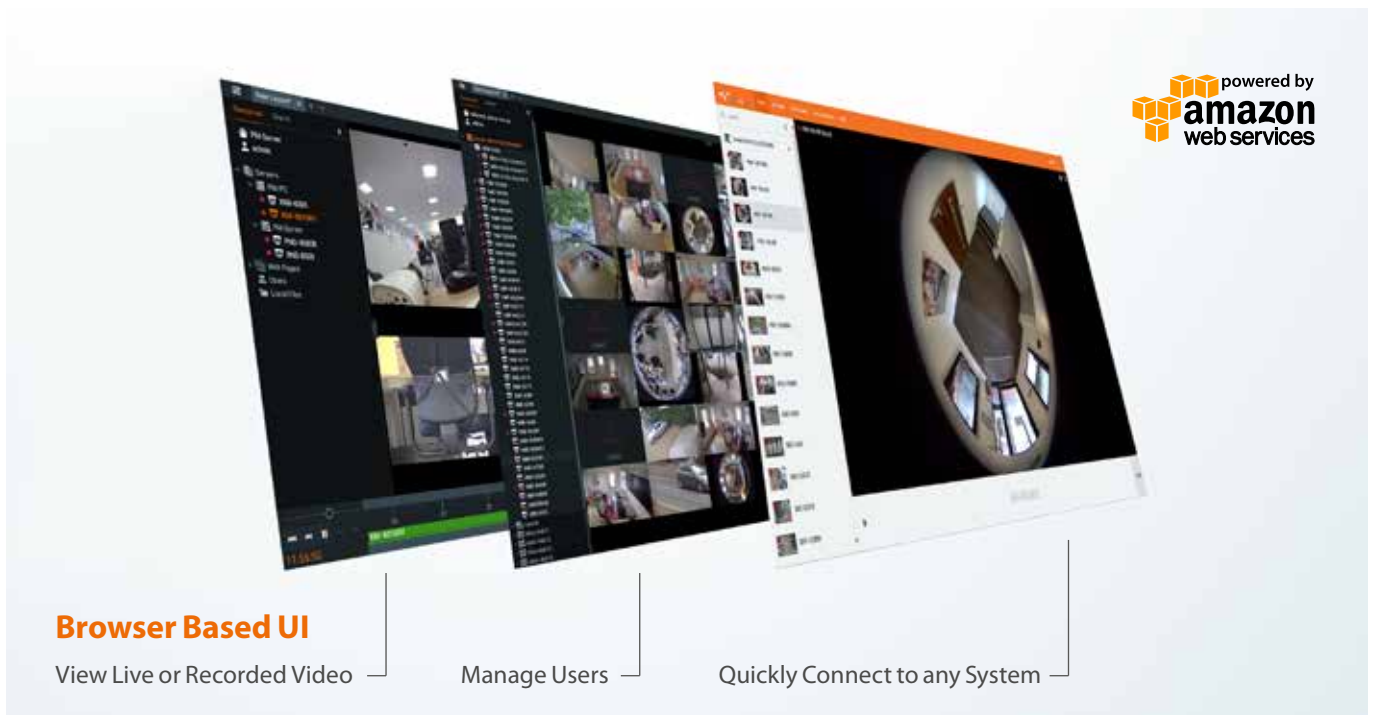
# CLOUD

## Wisenet WAVE SYNC Simplifies Everything.

A cloud-based service which can be remotely accessed by an unlimited number of authorised users from anywhere in the world.






### Setup in Seconds

- Step 1: Create Wisenet WAVE SYNC Account
- Step 2: Link your System to Wisenet WAVE SYNC
- Step 3: Connect, View, and Manage from anywhere.



## Connect. View. Manage. Scale.

Wisenet WAVE SYNC is a public cloud application hosted on Amazon AWS that enables simple remote connectivity, streaming and management of one or an unlimited number of Wisenet WAVE Systems.

- Supported Operating Systems:**
-  Google Chrome
  -  Mozilla Firefox
  -  Opera / Opera Neon
  -  Microsoft Edge
  -  Apple Safari

View	Manage	Scalability / Integration
Live Video (adaptive)	System Settings	Unlimited# of Systems
Recorded Video (adaptive)	User Permissions	Unlimited # of Users
Camera Details	Cloud Connections	Unlimited # of Devices
Keyword Search	Email Notifications	Cloud API
Calendar Search		
Flex Timeline		

# WISENET WAVE SYNC BROWSER & DEVICES INTERFACE



## Cloud Systems

- Cloud Connect**

Connect any Wisenet WAVE System for simple remote connectivity from anywhere using NAT Traversal and Cloud Data Proxy technology.
- User Management**

Add an unlimited number of users to a single Wisenet WAVE SYNC System.

Share access to your Wisenet WAVE system in seconds using only email addresses.

Create Custom Roles to quickly assign access to multiple Wisenet WAVE SYNC connected Systems.
- How it works**

Wisenet WAVE applications (Server, Desktop, Mobile) connect via an active internet connection to the Wisenet WAVE SYNC (Cloud) and are automatically connected together using a combination of NAT Traversal (direct connection) and data proxy technologies (connected via Wisenet WAVE SYNC).

Wisenet WAVE Cloud Features	
Connectivity	Nat Traversal: Connect Directly To Proxied Wisenet WAVE Servers
	Cloud Data Proxy: Connect Via AWS Cloud Proxy Service
Interface Tabs	Systems: View Connected System Tiles
	Settings: View Users/ Rename System/ Disconnect System
	View: Use Wisenet WAVE SYNC Client To View Live Or Recorded Video
Security	
Secure Password Recovery:	Via Email
HTTPS:	Open SSL Encrypted Server/Client/Cloud Connections
Email:	TLS (Transport Layer Security)
Passwords:	Complex Multi-Level Hash
Developer Tools	
Cloud API	Available Upon Request
Scalability	
# Of Connected Systems	Unlimited
# Of Users	Unlimited