

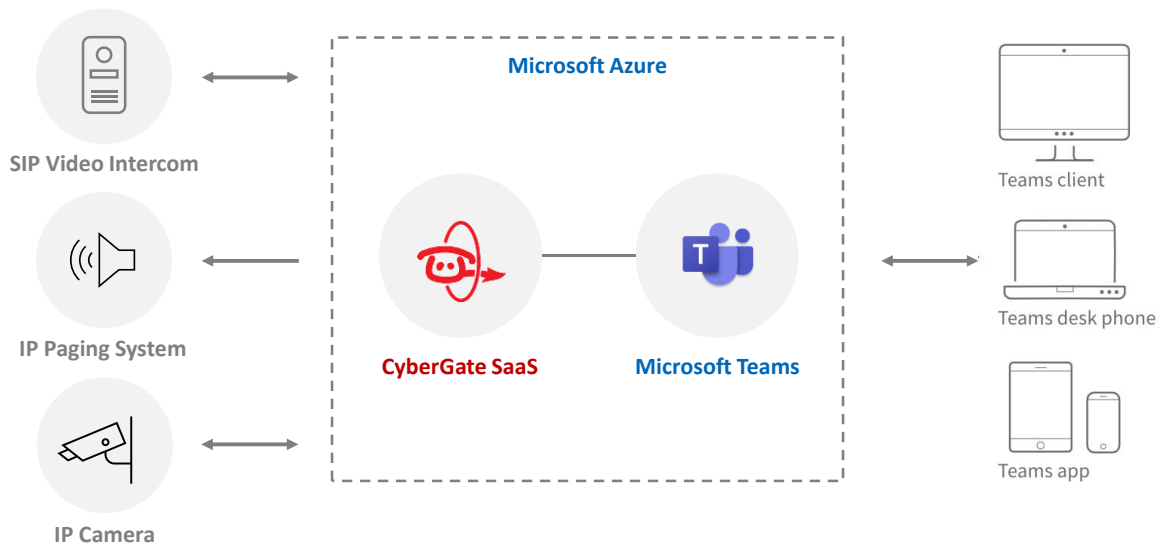
CyberGate Product description

About CyberGate

CyberGate, the transactable SaaS hosted in Azure and published on Microsoft AppSource and Azure Marketplace enables Enterprises who adopted Teams to connect SIP devices with two-way audio and live video to their Microsoft Teams Tenant, without the need for extra hardware or software.

CyberGate is live and operational since Q4-2020 and currently serves 450+ Enterprise customers in 22 countries across the globe. Supported Device Types are:

- **SIP Video Door Intercom** – setup intercom calls **with two-way audio and live video** to the Teams user's desktop client, Teams compatible desk phone and Teams Smartphone app, or vice versa, and remotely open the door for visitors.
- **IP Speakers and IP Paging Adapters** to address and inform people in buildings and open spaces by means of live PA announcements or pre-recorded audio messages.
- **IP Camera** with integrated SIP calling capability connect to Teams users or join a Teams meeting and share live video footage next to a two-way audio connection.



CyberGate works for Teams users with an M365 Business, M365 Enterprise or O365 license, **and there is no need for:**

- a Session Border Controller (SBC)
- a SIP Gateway, Direct Routing, Phone System, Operator Connect or Teams Phone Mobile
- PSTN phone numbers for your Devices connected to CyberGate
- upgrade of existing Teams users' licenses

All you need is a subscription to CyberGate.

CyberGate subscription fees are **device** based, **not dependent on the number of Teams users**

- Video Door Intercom: 1 (one) subscription *per intercom device*
- IP Paging: 1 (one) subscription *per IP Paging System* connected to CyberGate
- IP Camera: 1 (one) subscription *per IP camera device*

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COMPATIBILITY

For each Brand / IP Device on our [Compatibility List](#) an interop test was conducted in our test lab to ensure the Product works with CyberGate, and the corresponding [Device Configuration Manual](#) explains how to configure the Device to communicate with CyberGate.

The detailed [Compatibility List](#) is maintained on our website.



SECURE SIP

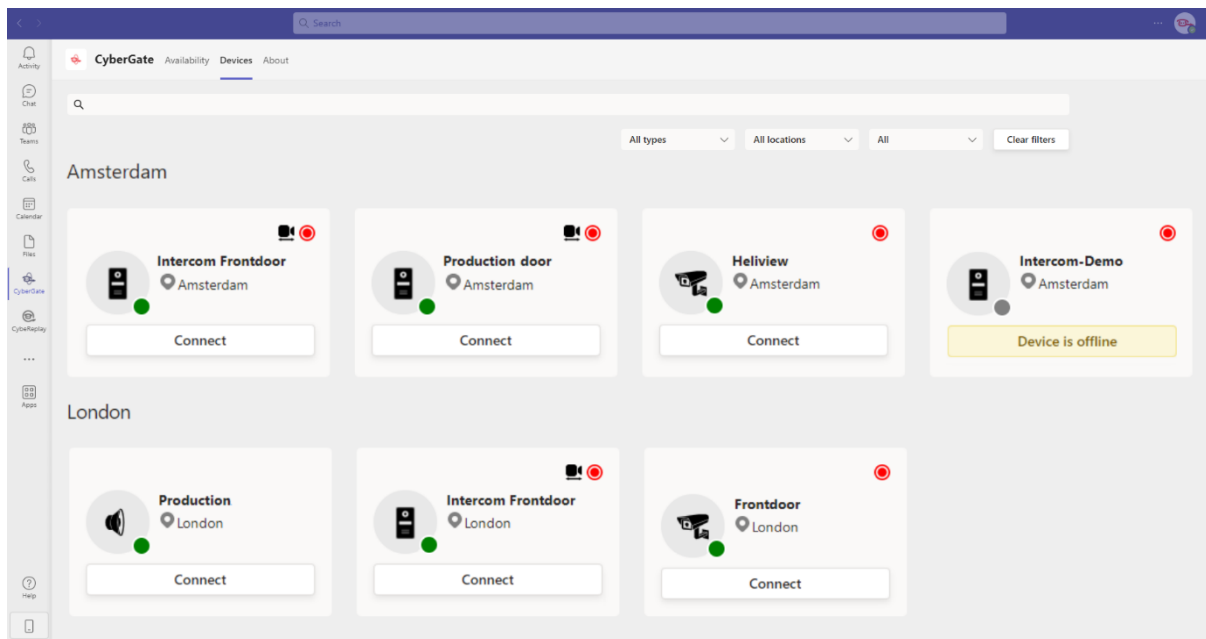
CyberGate supports Secure Real-time Transport Protocol (SRTP) and SIP Transport Layer Security (SIP TLS) to secure and protect the connection with your connected Device. Our [Compatibility List](#) indicates if Secure SIP was validated for a particular Device.

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CYBERGATE FOR MICROSOFT TEAMS APP

Connected Device Dashboard - authorized users can download the 'CyberGate For Microsoft Teams App' that provides an overview of all your Connected Devices:

- Device Name (e.g., front door)
- Device Location (site or city)
- Device Type (Intercom, Pager, Camera)
- Device Status (offline, online)



Multi Ring Group for Parallel Calling - CyberGate Multi Ring Groups (MRG) enables a Teams administrator to configure a Group of Teams users who will be notified simultaneously if someone rings the video door intercom. The 1st responder will be connected with 2-way audio and live video from the door station. The CyberGate For Microsoft Teams App enables Teams users to:

- View which Group(s) they are member of
- Edit their own Availability status (available or unavailable)
- View the Availability status of other Group members

Supervise your team's availability – via the CyberGate Management Portal, administrators can add a 'Supervisor' to each Multi Ring Group. Teams users with the Supervisor role assigned can View and Edit all Group members' availability, and Add / Delete Group members.

Multi Ring Group	Availability status				Manage members	
	View own	Edit own	View other	Edit other	Add member	Delete member
Member	v	v	v	x	x	x
Supervisor	v	v	v	v	v	v

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Remarks:

- CyberGate does not work with Teams Call Queues.
- CyberGate Multi Ring Group status does not affect the Teams Presence state.
- Download the CyberGate app from your Teams Desktop client (Apps icon)
- To configure Multi Ring Groups, refer to [CyberGate Service Installation Manual](#)

CONFIGURABLE DISPLAY NAME

Display Name identifies the calling party and is presented to the Teams user who receives the incoming call. For intercoms calls via CyberGate the Display Name is configurable (rather than the static default display name: 'intercom'). Configurable Display Name must be configured if you want to setup a call from your Teams Desktop client to your IP Intercom, IP Paging System, or IP camera.



CALL RECORDING

Enable the optional **Call Recording** feature in CyberGate for connected SIP Video Intercoms, IP Paging Systems, and IP Cameras. Call Recordings include audio and video. Recording only starts after the call was answered by a receiving Teams user, or receiving IP Paging System, and media is securely stored in Microsoft Azure (West-Europe) for a period of 10 days. A web-based Search & Replay interface is available for authorized employees to search, replay and download call recordings.

The Call Recording feature is *disabled* by default and can only be enabled by the authorized Teams admin within your organization.

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Call Recording is subject to legislation and regulations depending on the country / state you're in. Please check the applicable national and state regulations relative to Call Recording before activating this feature. Call Recording is disabled by default on your Teams Tenant ID. If enabled, calls from all your devices are recorded. You can disable recording per connected device.

WHERE AND HOW TO BUY ?

1. Check the [Compatibility List](#) to ensure your Device works with CyberGate
2. Go to [Azure Marketplace](#) or [Microsoft AppSource](#)
 - Select Monthly- or Annual Billing Plan (one month-free trial is included !)
3. When redirected to the [CyberGate Management Portal](#), login with your **Microsoft account**.
 - Refer to the [CyberGate Service Installation Manual](#) for detailed instructions.
4. Activate your subscription via the CyberGate Management Portal.
5. Add Devices.
6. Use the [Device Configuration Manual](#) and connect your Device with CyberGate



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MICROSOFT CLOUD SOLUTION PROVIDERS

CyberGate is available to Partners in the Microsoft Cloud Solution Program. CSPs working with CyberGate include ALSO, Arrow ECS France, Infosys, Ingram Micro, KPN, PAX8, rhipe Australia Pty Ltd, SHI International Corp, Softcat Plc, SoftwareONE, Tech Data, Telstra Corporation Limited, Vodaphone GmbH.

USEFUL LINKS

Company website	https://www.cybertwice.com
Compatibility List	https://www.cybertwice.com/en/compatiblelist.html
Microsoft AppSource	https://appsource.microsoft.com/en-us/marketplace/apps?ocid=pdpdf&search=cybertwice&page=1
Azure Marketplace	https://azuremarketplace.microsoft.com/en-us/marketplace/apps?ocid=pdpdf&search=cybertwice&page=1
Documentation	<ul style="list-style-type: none"> • CyberGate Service Installation Manual – explains how to purchase & activate CyberGate via Microsoft AppSource or Azure Marketplace. • Device Configuration Manuals – instructions how to configure the connected Device (Video Intercom, IP Paging System, IP Camera) to communicate with CyberGate.
Support Portal	https://support.cybertwice.com/
Contact us	sales@cybertwice.com

CyberTwice B.V. is a software development company focused on building Software-as-a-Service (SaaS) applications for Enterprise Access Control and Surveillance, integrated with Microsoft Teams. Services include CyberGate that enable SIP Devices to communicate to Teams with 2-way audio & live video, and ATTEST, the Azure based Teams Recording solution for Compliance & Collaboration in the Financial Services, Public Safety and Energy/Utility sector.

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