



Privacy Data Sheet Zoom Phone

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I. Introduction

This Privacy Data Sheet describes the processing of personal data, which is information from or about an identified or identifiable person (“Personal Data”) by the wholly owned subsidiary of Zoom Video Communications (“Zoom”) that is the provider of the Zoom Phone Service (“Services”). Zoom Phone is a cloud-based phone service available for our customers, companies and their employees and users (collectively, “Customers”, “you” or “your”). Specifically, the Services include the following:

- **Telephony.** Zoom Phone uses voice over internet protocol (VoIP) to provide two-way voice calling and private branch exchange (PBX) functionality. Zoom Phone enables on-net calls, and provides access to a range of Zoom call management features and functions. Zoom Phone also allows customers to send and receive text messages (SMS and MMS). Additionally, Zoom Phone customers can add telephony services in two ways:
 - **Public Switched Telephone Network (PSTN) Access.** Customers can make and receive PSTN calls and be assigned a direct inward dialing phone number (DID) via a Zoom Phone calling plan. In order to place PSTN calls, Zoom uses underlying providers to establish access to the PSTN .
 - **Bring Your Own Carrier (BYOC).** The BYOC option allows customers to use the telecommunications provider of their choice to provide PSTN access and DID numbers. This in turn enables customers to (i) have PSTN capability in regions where Zoom does not offer PSTN access; (ii) maintain relationships with currently deployed carriers; and/or (iii) configure deployments for flexibility and redundancy. Simply put, BYOC allows customers to keep their DIDs, calling plans, and rates with their current carrier. The customers’ designated carrier provides all regulated telecommunications services and is responsible for telecommunications regulatory compliance.
 - **Additional features.** In addition to the functionalities described above, other features available within Zoom Phone include the following: unlimited extension-to-extension calling (on-net access), auto attendant/interactive voice response (IVR), call routing, call queuing, music on hold, call history, caller identification (outbound and inbound), call forwarding, call transfer, voicemail, and call recording. Additional functionality such as enabling



common area phones, and additional Toll Free and DID phone numbers may be purchased.

- **Nomadic Emergency ER Alert Service.** Nomadic emergency services provide the ability to dynamically detect and report Phone users' location for emergency calling (for example, when you dial 9-1-1). To enable this feature, either the Phone user or the administrator must first define locations and, if required, sub-locations and a specific emergency address for each one (e.g. full address and floor number). Prior to your emergency address being provided to emergency services, you will be shown what information would be provided to emergency services providers. Admins can also specify a default emergency address for Analog Telephone Adapters (ATAs), with the default address being the site address. If multisite is not enabled, the default address will be the account-level emergency address.
- **Virtual Desktop Infrastructure (VDI) Thin Layer Plugin.** VDI is a server-based computing model that allows the provision of a desktop image - over a network - to an endpoint device. Users can then access the operating system (OS) and applications on that endpoint. In a VDI environment, the IP address of the machine where the VDI Thin Layer Plugin is installed may be used to provide current location information to assist emergency services.
- **Third-Party Integrations.** Zoom Phone may be initiated within a supported third-party software instance (for example, Salesforce, Azure Active Directory), enabling you to initiate and record Zoom calls without leaving the third-party application.
- **Zoom Revenue Accelerator for Zoom Phone.** Zoom Revenue Accelerator ("ZRA") is an optional add-on service that uses machine-learning algorithms to help improve sales team performance. Account owners and admins can elect to add Zoom Phone call recordings to ZRA for conversation metrics, summaries, questions, next steps, and coaching tools.
- **Zoom Phone Power Pack.** Power Pack is an add-on feature for Zoom Phone that is designed for customers with high call volumes. Power Pack includes enhanced call queue analytics for real-time and historical insights and a Team SMS feature that enables end users to interact with customer support via SMS/MMS.
- **Zoom Phone Local Survivability.** Deploying the Zoom Phone Local Survivability (ZPLS) module allows organizations to have an on-premise failover for their Zoom Phone system. If Zoom Phone is unable to connect to a data center during an



outage, supported applications and devices are able to register to an onsite ZPLS service module in order to maintain internal dialing functionality and basic supplementary services. Once normal operations are restored, Zoom Phone registers with data centers, and the ZPLS service module returns to an idle state.

- **Zoom Assistant.** Zoom Assistant is a desktop panel that allows phone users to quickly find their contacts, access and manage speed dial, make and receive calls, and transfer calls.
- **Intercom.** Audio intercom allows hands-free communication from one Zoom Phone to another. A Zoom Phone user with audio intercom executive privileges can call another user, and the receiving user will automatically answer the call. This feature enables users to call an audio intercom extension in order to make announcements to an area in the workplace. Video intercom calling is supported between devices capable of video.
- **Zoom Phone SMS Etiquette Tool.** Admins can use the SMS Etiquette Tool to create policies that identify keywords and text patterns to prevent users from inadvertently sending certain content via SMS.
- **Shared Line Group.** Admins can set up a shared line group to enable a group of members to share a phone number and extension. All members of the shared line group have access to the group's direct phone number and voicemail.
- **Spam Detection.** Admins can define rules for identifying spam calls, set spam filters at low, medium, and high sensitivity, and block phone numbers. This feature is currently available only in the US and Canada.
- **Sites.** Zoom Phone sites enable admins to organize users in their organization. For example, admins can create multiple sites based on office location. Each site has its own main auto receptionist so that admins can route calls differently for each site. Each site also has its own caller ID name, phone numbers, and call queues.
- **Add Zoom Meeting Service.** Customers can add a Zoom Meeting Service license in connection to their Zoom Phone license.

This Privacy Data Sheet does not apply to Zoom for Government, Zoom Meetings, Zoom Events, Zoom Apps or other Zoom services. For further detailed information about our Services, please visit the “Solutions” section of our [website](#).

This Privacy Data Sheet specifies our [Privacy Statement](#) in describing the Personal Data Zoom processes to provide the Services to our Customers and other data protection



matters such as international data transfers and data location. It does not create additional rights or remedies and should not be construed as a binding agreement.

Please get in touch with us at privacy@zoom.us with any questions or comments.

II. Data Protection Roles and Processing Purposes

Zoom is the data processor (as defined in the European Union’s General Data Protection Regulation or “GDPR”) for all Personal Data processed in delivery of the Services unless explicitly stated as an exception below.

Zoom Customers—such as employers or schools—control the processing of that Personal Data and related Zoom account settings. Zoom Customers can access the Personal Data described below and use it subject to their own policies and procedures.

Why Zoom Processes Personal Data

Zoom processes Personal Data as a processor only for the following purposes:

- To provide and update the Zoom Services as licensed, configured, and used by our Customers and their users, including through Customer's use of Zoom settings, administrator controls, or other Service functionality;
- To secure and protect the Zoom Services;
- To resolve issues, bugs, and errors;
- To provide Customers with support upon request, including applying knowledge gained from individual customer support requests to benefit all Zoom Customers, but only to the extent such knowledge is anonymized; and
- To perform instructions explicitly authorized by the Zoom Customer in a written document.

Zoom processes Personal Data obtained through delivery of the Services as controller (as defined in the GDPR) **only** for the following exhaustive list of purposes:

- To manage Customer business accounts, for example, billing, marketing communication with procurement or sales officials), and related Customer correspondence (e.g., communication about necessary updates);



- To comply with and resolve legal obligations, including responding to Data Subject Requests for Personal Data processed by Zoom as controller (for example, website data), fiscal requirements, agreements and disputes; and
- For abuse detection, prevention and protection (such as automatic scanning for matches with identifiers of known Child Sexual Abuse Material (“CSAM”), virus scanning and scanning to detect violations of terms of service (such as copyright infringement, SPAM, and actions not permitted under [Zoom’s Acceptable Use Policy](#)).

Zoom processes pseudonymised Personal Data or aggregated data as a controller for:

- improving and optimizing the performance and core functionalities of accessibility, privacy, security, and the IT infrastructure efficiency of the Services, including zoom.us, explore.zoom.us, and support.zoom.us;
- internal reporting, financial reporting, revenue planning, capacity planning, and forecast modeling (including product strategy); and
- receiving and using feedback for Zoom’s overall service improvement.

Whether acting as a processor or controller, Zoom processes Personal Data only where adequate, relevant, and where such processing is not excessive in relation to the specified purposes.

Sale of Personal Data

Zoom does not sell Personal Data in the conventional sense. However, Zoom does use cookies for advertising purposes.

The "Do Not Sell My Personal Information" link on <https://www.zoom.us/> relates to a California law called the California Consumer Privacy Act (CCPA). That law defines the word "sale" very broadly to include allowing the use of third party cookies to be placed on your browser. The "Do Not Sell My Personal Information" setting turns off those third party cookies.

Alternatively, you can click "Cookie Preferences" at the bottom of <https://www.zoom.us/> and set the toggle to "Required Cookies"



III. *Personal Data processed by Zoom*

The Services enable Customers and users to connect and share information with an easy-to-use, secure, and innovative communications platform.

An overview including all details of Personal Data Zoom processes on your behalf when delivering the Services to you is available in our [Privacy Statement](#). The [Zoom India Privacy Statement](#) applies to the provision of Zoom Phone services in India.

If you use the Services through a Customer account holder (such as your employer or school), that account holder controls the processing of your Personal Data. Your account holder can access the Personal Data described in this document and use it subject to their own privacy statement and policies. In particular, account owners and admins can access all call recordings of phone users or call queues.

If you have questions about how or why your Personal Data is collected, the legal basis for processing, or requests concerning your Personal Data, please refer to your account holder's privacy statement and policies. Questions and queries should be addressed to your account holder or IT administrator.

Zoom Phone Services may be connected to a corresponding license to Zoom Meeting Services which are governed by such Meeting's privacy notice.

Zoom Phone groups the Personal Data it processes into the following categories: [Customer Content](#), [Diagnostic Data](#), [Account Licensed User Data](#), [Account Holder Data](#), and [Support Data](#), [Location Data](#), and [Integration Data](#).

Customer Content Data

This is data provided by the Customer through use of the Service including all data the Customer chooses to record or share during a call, including call communication content, cloud recordings, call participant information, stored SMS/MMS information, stored call history, and address book information.

Call Communication Content. This will include:

- Audio of a call, as well as of voicemail.
- Call video, if video intercom is supported



Customer Initiated Cloud Recordings. This will include the following recordings if such recording is permitted by the Customer's administrator controls and selected by a call participant (depending on the settings enabled):

- Call recording,
- Call recording text file,
- Audio greetings and prompts,
- Hold audio,
- Voicemail, and
- Voicemail greetings.

Call Participant Information. This will include:

- Phone number and associated information (such as country code) for the caller and the callee(s),
- Name (if available) associated with a phone number,
- Source and destination phone numbers, including use of extensions, and
- Time elapsed since the call started.

Stored SMS/MMS messages. This is data at rest (i.e. in storage) and will include:

- Content of SMS/MMS messages,
- Files exchanged via MMS,
- Images exchanged via MMS,
- Videos exchanged via MMS,
- SMS/MMS channel title, and
- Name of recipient.

SMS/MMS Campaign Information. US and Canadian mobile operators require 10DLC registration for organizations using SMS or MMS capabilities on local numbers with cloud platforms like Zoom. Zoom Phone enables Customers to create SMS/MMS campaigns in the Web Admin portal and submit campaign information for registration, which is shared with mobile carriers for approval. This information includes:

- Company information, including company name, country/region of registration, tax ID or business identification number, business address, website, and industry vertical,
- SMS/MMS campaign name,
- Campaign description,
- Campaign type,
- Consent mechanism, and



- Sample message.

Stored Call History. This is data at rest (i.e. in storage) and will include:

- Phone number and associated information (such as country code) for the caller and the callee,
- Source and destination phone numbers, including use of extensions,
- Name (if available) associated with a phone number,
- Date of call,
- Time of call,
- Duration of call, and
- Call hold and transfer information.

Address book Information. This includes contact information made available through Customer controlled integrations (e.g. Outlook, Azure Active Directory) or import (e.g. CSV file). For VIPs in organizations with a Power Pack license, admins can designate the phone numbers that are permitted to contact a particular VIP or executive. This feature is useful for those who do not wish to be accessible by everyone.

Blocked Numbers List. This includes both incoming (numbers will be blocked from calling in and sending SMS) and outbound (users won't be able to dial or text numbers).

Sites information. This is data at rest (i.e. in storage) and will include:

- Site name,
- Site code, if enabled,
- Short extension, if enabled,
- Country,
- Default emergency address location,
- Users and phone numbers associated with the site, and
- Call queues associated with the site.

Diagnostic Data

Diagnostic Data includes all data automatically generated or collected by Zoom about the use of Zoom Phone. **Diagnostic Data does not include a Zoom user's name, email address, or Customer Content Data.** Diagnostic Data is made up of these categories of data: [Call Metadata](#) [SMS/MMS Metadata](#), [Voicemail Metadata](#), [Voice Recording Metadata](#), [Telemetry Data](#), [Other Service Generated Data](#), and [Operation Logs](#).



Call Metadata

Call Metadata are metrics about Service usage, including when and how calls were conducted and quality of service. This category includes:

- Call ID
- System generated identifiers, including UUID of the caller and callee,
- Date and time of call,
- Duration of call,
- Source and destination phone numbers, including extensions,
- Type of call (inbound, outbound, toll-free),
- Call cost (based on per-minute rate),
- Version of the Zoom software running on an licensed user's device,
- Operating system and device information, including OS version, connection type (WiFi, etc.), device make and device model,
- IP address (where applicable),
- ISP information (where applicable),
- Call result (busy, no answer, connected, missed, rejected, blocked, voicemail, error, redirected),
- Billing information, including account number, cost center, and department, if any,
- PSTN carrier information,
- Call queue information, if any, and
- Emergency services calling information.

SMS/MMS Metadata

- System generated identifiers, including conversation ID, message ID, and session ID,
- Name and email, if available in association with a phone number,
- Media file name, type, and size (when sending media),
- Source and destination phone numbers, including extensions,
- Message carrier identification,
- Message creation and expiration times,
- Read status, and
- Billing information, including account number, plan type, payment type, cost center, and department, if any.

Voicemail Metadata

- System generated identifiers, including voicemail ID, account ID, and user ID,
- Message status and priority,
- Start and end times,



- Source and destination phone numbers, including extensions,
- Voicemail URL, and
- Transcript availability and storage.

Voice Recording Metadata

- System generated identifiers, including recording ID, account ID, and user ID,
- Recording status and priority,
- Start and end times,
- Recording type,
- Source and destination phone numbers, including extensions,
- Recording URL, and
- Transcript availability and storage.

Telemetry Data

Telemetry Data is information sent to Zoom from the Zoom application running on a licensed user's device about how Zoom is used or performing (e.g., product usage and system configuration). Zoom collects Telemetry Data following a similar structure: a few fields describe the client and the operating system, the type and subtype of the event, the location in the app where the event occurred, a timestamp, and some pseudonymous identifiers, including a UUID, userID and call_id. **Telemetry Data does not include Customer Content, or information about other users, or other user-supplied values such as profile names.**

Other Service Generated Data

Diagnostic Data that is Other Service Generated Data is information that Zoom uses to provide a service requested by the end-user or Customer, such as providing spam warning notices and push notifications.

Other Service Generated Data includes a Zoom persistent unique identifier that Zoom's Trust and Safety Team combines with other data elements including IP address, data center, PC name, microphone, speaker, domain, hard disc ID, network type, operating system type and version, and client version. Zoom uses this data to identify and block bad actors that threaten the security and integrity of Zoom Services. This data is accessible only by Zoom employees with a need to know and subject to appropriate technical and organizational measures.



Activity Logs

Activity Logs are logs allowing account owners and other users with a customized role the ability to view changes made to an account by an account admin. Changes that may be captured in these logs include:

- Changes to account and group settings;
- Changes in role and license assignments for licensed users;
- Changes to subscriptions under Billing; and
- Changes made to SSO configuration.

For more information about Zoom Phone Activity Logs, visit this Zoom Support [Article](#).

Account Licensed User Data

This is information associated with end-users who are members of a Zoom Phone account. Depending on how the account administrator has configured the Zoom Phone account, this information will include:

- Zoom unique user ID,
- Profile picture (optional),
- Display name,
- Customer authentication data,
- Phone number and extension,
- Emergency address information,
- Time zone, and
- Language.

Account Holder Business Data

Account Holder Business Data is made up of two categories of data: [Billing and Sales Data](#) and [Know Your Customer Data](#).

Billing and Sales Data

This is information associated with the individual(s) who are the billing and or sales contact for a Zoom Phone account. This will include:

- Name,
- Address,
- Phone number,
- Email address,
- Billing and payment information, and



- Data related to the Customer's account, such as subscription plan and selected controls.

Zoom uses this information for very limited purposes including to:

- Create a Zoom account,
- Provide Zoom services,
- Respond to requests for support,
- Provide announcements related to software updates, upgrades, and system enhancements, and
- Send marketing communications, where permitted.

Know Your Customer Data

In order to provision or port in Zoom Phone numbers, Zoom may need to collect additional information from the Account Holder based on your jurisdiction in order to satisfy local laws and regulations. This may include, when applicable:

- Government ID,
- Proof of business registration, and
- Proof of business address.

Support Data

Support data is information provided by a Customer to Zoom in connection with support activities such as support bot messages, chats, and phone calls (including recordings of those calls) and support tickets. The business contacts for a Zoom Phone account or the account administrators can submit online support requests. The request can include attachments, such as screenshots. Such screenshots may include Customer Content Data or Diagnostic Data.

As controller, Zoom Customers instruct Zoom to process Support Data to provide the requested support, which includes applying knowledge gained from individual customer support requests to benefit all Zoom customers but only to the extent such knowledge is anonymized.

Location Data

Location Data is made up of four categories of data, [Approximate Location](#), [Precise Geolocation Information](#), [Nomadic Emergency Services Location Information](#), and [Location Based Access Control Location Information](#).



Approximate Location

We collect your approximate location automatically through the use of our Services. This is information associated with the licensed user's nearest city or town. This is used in order to:

- Comply with applicable privacy and other laws – for example, so we can provide you with the right notices for your area,
- Suggest choices such as language preferences,
- Monitor performance of our data centers and networks, and
- Route support requests.

Precise Geolocation Information

In order to assist providers of emergency services (for example, e911) when you contact them, we collect your emergency address information, including precise geolocation via WiFi-BSSID and GPS (via Android mobile app). Such information is shared with your account admin. Your precise geolocation data may include your current location, your last known location, and your GPS coordinates, in addition to the date and time of the call. In the event of an emergency call, it may be shared with the public safety answering point (such as 911) and members of the account's Internal Safety Response Team (if set up by your account admin).

Nomadic Emergency Services Location Information

Nomadic emergency services enables Zoom to assist in determining your location, and is used only for purposes of responding to your emergency calls. If this feature is enabled by your admin, you may see an email or desktop client notification asking you to enable location sharing so that first responders can better respond to your emergency calls. After you enable location permission, you may also need to add or update your emergency address that is passed to first responders.

After adding or updating an emergency address for your location, Zoom Phone will automatically save the IP address or wireless access point identifiers for the location. Your IP address is collected so that when you place an emergency call from a defined location, the associated emergency address will be sent to emergency responders. If you are running in a VDI environment, your IP address is collected through the VDI Thin Layer Plugin.



Location-Based Access Control Location Information

Location-based access control allows Zoom Phone account administrators to customize when its employees can use Zoom Phone services. These customizations can include determining that inbound and outbound calling capabilities are only permitted during a specific time window, such as only during work hours, or in specific locations, such as only when an employee is in the office. If your account administrator chooses to enable the location-based access control policy, Zoom will collect IP address, WiFi-BSSID, Network Switch, MAC address, and Switch port information at log-in and every forty minutes while you are logged into your account in order to facilitate the policy.

Integration Data

If you have enabled integration of Zoom Phone with a supported third-party platform like Salesforce, Hubspot, or Microsoft Dynamics 365, you may launch Zoom Phone directly within your third-party platform instance, meaning you can initiate and record Zoom calls without leaving the platform. Such integration will enable a bi-directional data sync between Zoom and the supported third-party platform which you have enabled integration with Zoom Phone). For example, if you receive a call on Zoom Phone through Salesforce, a new lead/contact entry can automatically be generated in Salesforce; whereas if you reach out to an existing lead/contact, the associated record page will be retrieved for you to work on.

IV. Automated decision making

The personal data processed by the Services do not produce decisions that would result in legal or other significant effects impacting the rights of data subjects based solely on automated processing.

Zoom's systems do, however, have anti-fraud measures in place to block suspicious calls based on automated processing, as do our underlying service providers. In addition, our anti-fraud systems detect possible patterns that can suggest that there may be fraudulent conduct with regards to your account, in which case the system will warn you in order for you to verify recent activity.



V. *International Data Transfers*

Zoom strives to transfer Personal Data per applicable data protection law. For example, where we transfer Personal Data outside the European Economic Area ("EEA"), Switzerland, or the UK, we do so based on the appropriate [EU Standard Contractual Clauses](#) ("SCCs") with additional safeguards in place, as appropriate, so that the Personal Data is protected to the required standard.

The SCCs, Data Transfer Impact Assessments, and Schrems II

On 16 July 2020, the Court of Justice of the European Union ("CJEU") ruled in the case of the Irish Data Protection Commissioner v. Facebook Ireland and Maximillian Schrems (Case C-311/18) ("Schrems II"). The ruling invalidated the EU-US Privacy Shield Framework as a lawful means to transfer Personal Data from the EEA to the US.

More importantly, however, the CJEU affirmed that the SCCs remain a valid Personal Data transfer mechanism – subject to a new requirement. To rely on the SCCs following Schrems II, data exporters must conduct a Data Transfer Impact Assessment ("DTIA") to assess the risks of individual transfers and adopt any supplementary measures needed to bring the data protection level to the EU standard of essential equivalence.

We've prepared [this template Zoom Phone DTIA](#) to help our Customers perform a risk assessment pursuant to the Schrems II decision. Please note that the DTIA does not form a part of any Zoom contractual document or agreement. It is provided solely as a source of information and reflects Zoom's understanding of complex legal issues. You should make your own determinations and, if necessary, seek independent legal advice.

Zoom also shares Personal Data we collect as a data processor with subprocessors, including members of the Zoom Group. You can find further information about these recipients in [Section VIII. Subprocessors](#) in this Privacy Data Sheet.

VI. *Government Requests to access Personal Data*

Zoom is committed to protecting our Customers and users' privacy and only produces user data to governments in response to valid and lawful requests, in accordance with our [Government Requests Guide](#) and relevant legal policies. Please see this [blog post](#) for further information on how we respond to government requests. To access our latest Transparency Report, visit our [Trust Center](#) and select the Government Requests Transparency Report tile under Trust & Safety Resources.



VII. Data location: Data in transit & Data storage

Data in Transit

Zoom transmits customer data through its global network of collocated data centers and public cloud data centers (including Amazon Web Services (AWS) data centers). The Services are designed to work so that any information entering the Zoom ecosystem is routed through the data center nearest the user sending or receiving the data.

Zoom Phone Customers may select pairs of SIP zones through which Zoom client traffic will always be routed. In the event of a failover of a Customer's primary SIP zone, Zoom Phone will automatically route traffic to the secondary SIP zone chosen by the Customer. Additionally, with the exception of storage in a few countries, the SIP zones chosen by Customers for client traffic will also be utilized for recording and storage of voicemails and voice recordings. These selections can be made in the Administrative Portal. ***However, SIP zone selections do not apply to public switched telephone network (PSTN) traffic. Zoom Phone Customers are unable to select which country its PSTN traffic will be routed through.***

For further information on selection of data center regions, please see below (Data storage).

Data Storage

Customer Content, Account Data, and Diagnostic Data are stored in the US by default. However, Customers may choose from seven (7) countries (Australia, Brazil, Canada, Germany, Japan, Singapore, Switzerland, and the United States) to store certain Customer Content for their account. Specifically: (1) call recordings and transcriptions; (2) voicemails and voicemail transcripts; and (3) custom greeting prompts. Keep in mind this storage selection location does not include Account Data and Diagnostic Data, which will still be stored in the US. Only Account holders, account administrators, or those with the customer account profile privilege will be able to change this setting. You can find further details on managing data at rest in [this Help Article](#).



VIII. Subprocessors

When Zoom hires a supplier to process Personal Data in order to provide some aspect of the Services to you, these suppliers are identified as a “Subprocessor” (in accordance with GDPR terminology), and are disclosed on Zoom’s [Subprocessor webpage](#).

Zoom’s process for contracting with third-party subprocessors

Zoom requires its Subprocessors to process your Personal Data in accordance with the applicable data protection law and to satisfy equivalent obligations as those required of Zoom as a data processor and outlined in Zoom's Data Processing Agreement (“DPA”), including but not limited to the requirements to:

- process Personal Data following data controller's (i.e., Customer's) documented instructions (as communicated in writing to the relevant Subprocessor by Zoom);
- in connection with the subprocessing activities, use only personnel who are reliable and subject to a contractually binding obligation to observe data privacy and security, to the extent applicable, under applicable data protection laws;
- promptly inform Zoom about any security breach; and
- cooperate with Zoom to address requests from data controllers, data subjects, or data protection authorities, as applicable.

Zoom Group Subprocessors

Zoom Video Communications, Inc. owns and controls several global affiliates that form the Zoom Group. All parties of the Zoom Group have entered the appropriate data transfer agreement that sets out the data protection requirements and incorporates the appropriate [EU Standard Contractual Clauses](#) (“SCCs”). Zoom’s [subprocessor page lists the Zoom Group affiliates](#).

IX. Security (Technical & Organizational Measures): Certifications & Compliance

Zoom implements and uses appropriate technical and organizational measures to protect Personal Data from loss, misuse, and unauthorized access, disclosure, alteration, and destruction, taking into account the risks involved in the processing and the nature of the Personal Data.



Zoom Pro, Business, Education, and Enterprise account admins can enable end-to-end encryption (“E2EE”) for one-on-one calls between users on the same Zoom account that occur in the Zoom client. Enabling E2EE for calls disables certain features and requires both call participants to join from the Zoom desktop application or mobile app (PSTN is not supported). For more detail on E2EE for Zoom Phone and how to enable it, please visit this [support article](#).

The following third-party certifications and standards underpin Zoom’s commitment to data protection:

- [SOC 2 Type 2](#)
- [SOC 2 + HITRUST](#)
- [CSA-STAR Level 2 Attestation](#)
- [ISO/IEC 27001:2013 \(including Zoom Phone India\)](#)
- [UK Cyber Essentials Plus](#)
- [Criminal Justice Information Services](#)
- [Infosec Registered Assessor Program \(IRAP\)](#)
- [Japan's Center for Financial Industry Information Systems \(FISC\)](#)
- [Information System Security Management and Assessment Program \(ISMAP\)](#)
- [Spain Esquema Nacional de Seguridad](#)
- [Cloud Computing Compliance Criteria Catalogue \(C5:2020\)](#)
- Zoom for Government Platform:
 - [FedRAMP Moderate](#)
 - [DoD IL4](#)
 - [StateRAMP](#)

Please see our [Trust Center's Security Pages](#) for more information on how Zoom works to secure your data and protect your privacy.