

Wave Series Data

The data collected by Wave may vary by version and model. For details, please refer to the product User Manual and the User Service Agreement. In general, the product data and related service data processed by the product are as follows.

1. Product Data

This product acquires, generates, or collects data related to its performance, usage, and surrounding environment during use. This data is used to record conference recording sessions and pickup mode (such as omnidirectional pickup and noise reduction) status; to reflect the device's power level, wireless transceiver connection status, and operating status to ensure normal operation and facilitate troubleshooting; and to record the relevant acoustic environment conditions at the time of use.

Data	Type of Data	Format	Estimated Volume	Capable of Generating Data Continuously and in Real-Time	Where the Data Is Stored	Duration of Data Retention	How the User May Access the Data	How the User May Retrieve the Data	How the User May Erase the Data
Serial Number	Device Identification Information	String	~20 B	No	Device (local)	Permanently	Touchscreen – Settings – About	Screenshot or transcription of the interface	Not applicable (factory-hardcoded device identifier; cannot be deleted)
Model	Device Identification Information	String	~10 B	No	Device (local)	Permanently	Touchscreen – Settings – About	Screenshot or transcription of the interface	Not applicable (factory-hardcoded device identifier; cannot be deleted)
Pickup Pattern	Audio Settings Data	Enum (Omnidirectional / Cardioid / Supercardioid / Figure-8 / Stereo)	~4 B	No	Device (local)	Until the next change	Touchscreen / Wave Controller: Pickup Pattern – Pickup Range Selection	Screenshot or transcription of the interface	Factory reset
Firmware Version	Device Identification Information	String	~10 B	No	Device (local)	Until the next update	Touchscreen – Settings – General – Firmware Update	Screenshot or transcription of the interface	Not applicable (firmware version is an intrinsic property of the firmware; cannot be deleted separately, and changes only)

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									with a firmware update / factory reset)
Hardware Version	Device Identification Information	String	~10 B	No	Device (local)	Permanently	Touchscreen – Settings – About	Screenshot or transcription of the interface	Not applicable (factory-hardcoded device identifier; cannot be deleted)
Bluetooth Connection Status	Connection Status Data	Boolean	~1 B	Yes	Device (local)	Real-time update	Touchscreen home screen	Screenshot or transcription of the interface	Not applicable (real-time transient status; not persistently stored; no deletion required)
Wi-Fi Connection Status	Connection Status Information	Boolean	~1 B	Yes	Device (local)	Real-time update	Touchscreen home screen	Screenshot or transcription of the interface	Not applicable (real-time transient status; not persistently stored; no deletion required)
Bluetooth Connection	Connection	String	~128 B	No	Device	Until	Not applicable (secure	Not applicable (security	Factory reset /

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Key	Security Data				(local)	unpairing	connection credential; not directly displayed by security design)	credential; no retrieval provided)	unpairing
Microphone Password	Security Configuration Data	String	~32 B	No	Device (local)	Until password change	Device settings screen (where the user sets the password)	Not applicable (security credential; can only be set/modified, not viewed in plain text)	Factory reset
Wi-Fi Password	Connection Security Data	String	~64 B	No	Device (local)	Permanently (factory-hardcoded)	Not applicable (secure connection credential; not directly displayed by security design)	Not applicable (security credential; no retrieval provided)	Not applicable (factory-hardcoded connection credential; cannot be deleted)
Battery Level	Device Status Data	Numeric (%)	~4 B	Yes	Device (local)	Real-time update	Touchscreen home screen	Screenshot or transcription of the interface	Not applicable (real-time transient status; not persistently

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									stored; no deletion required)
Error Code / Fault Code	Personal Data	String/Numeric	~1 KB/event	No	Device local / cloud (actively triggered by the user)	Until factory reset; cloud copy: account lifetime	Apply via email / data request form	Apply via email / data request form to obtain	Factory reset; the cloud copy can be deleted via email / data request form
Crash Log	Personal Data	Text	~10 KB/event	No	Device local / cloud (actively triggered by the user)	Until factory reset; cloud copy: account lifetime	Apply via email / data request form	Apply via email / data request form to obtain	Factory reset; the cloud copy can be deleted via email / data request form
Power-On/Off Timestamp	Device Status Data	Timestamp	~8 B/event	No	Device local / cloud (actively triggered by the user)	Until factory reset; cloud copy: account lifetime	Apply via email / data request form	Apply via email / data request form to obtain	Factory reset; the cloud copy can be deleted via email / data request form

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Device Operation Log	Diagnostic Data	Text/JSON	~1 KB/event	No	Device local / cloud (actively triggered by the user)	Until factory reset; cloud copy: account lifetime	Apply via email / data request form	Apply via email / data request form to obtain	Factory reset; the cloud copy can be deleted via email / data request form
Charging Status	Device Status Data	Enum	~1 B	Yes	Device (local)	Real-time update	Touchscreen home screen	Screenshot or transcription of the interface	Not applicable (real-time transient status; not persistently stored; no deletion required)
Connection Method	Connection Status Data	Enum (Bluetooth / USB)	~4 B	Yes	Device (local)	Real-time update	Touchscreen home screen	Screenshot or transcription of the interface	Not applicable (real-time transient status; not persistently stored; no deletion required)
Number of Cascaded Devices	Connection Status Data	Numeric	~4 B	No	Device (local)	Until the status changes	Touchscreen home screen	Screenshot or transcription of the interface	Not applicable (real-time transient status; not persistently

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									stored; no deletion required)
Recording Status	Device Status Data	Boolean	~1 B	Yes	Device (local)	Real-time update	Touchscreen home screen	Screenshot or transcription of the interface	Not applicable (real-time transient status; not persistently stored; no deletion required)
Storage Space	Device Status Data	Numeric (GB)	~4 B	Yes	Device (local)	Real-time update	Touchscreen – Settings – Storage	Screenshot or transcription of the interface	Delete recording files
Pre-Recording Status	Recording Settings Data	Boolean	~1 B	No	Device (local)	Until the next change	Touchscreen – Recording Settings	Screenshot or transcription of the interface	Factory reset
Recording File Format	Recording Settings Data	Enum (MP3 / WAV)	~4 B	No	Device (local)	Until the next change	Touchscreen – Recording Settings	Screenshot or transcription of the interface	Factory reset
Microphone Gain	Audio Settings Data	Numeric (dB)	~4 B	No	Device local / cloud	Until the next change; cloud copy:	Apply via email / data request form (no on-device	Apply via email / data request form to	Factory reset; the cloud copy can be deleted via

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					(actively triggered by the user)	account lifetime	setting/display entry; the value is uploaded to the cloud with logs)	obtain (cloud copy uploaded with logs)	email / data request form
Speaker Volume	Audio Settings Data	Numeric (0–100)	~4 B	No	Device (local)	Until the next change	Touchscreen: speaker volume settings	Screenshot or transcription of the interface	Factory reset
Audio Mode	Audio Settings Data	Enum	~4 B	No	Device (local)	Until the next change	Touchscreen: recording audio quality settings	Screenshot or transcription of the interface	Factory reset
Mute Status	Audio Processing Status	Boolean	~1 B	No	Device (local)	Until the status changes	Touchscreen / Wave Controller: Settings – Mic Volume – Mute	Screenshot or transcription of the interface	Factory reset
AI Noise Reduction Toggle	Audio Processing Status	Boolean	~1 B	No	Device (local)	Until the next change	Touchscreen / Wave Controller: Pickup Pattern – Noise Reduction	Screenshot or transcription of the interface	Factory reset
USB Connection	Connection Status Data	Boolean	~1 B	No	Device (local)	Real-time update	Touchscreen home screen	Screenshot or transcription of	Factory reset

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Status								the interface	
Wi-Fi Connection Status	Connection Status Data	Boolean	~1 B	Yes	Device (local)	Real-time update	Touchscreen – Settings – Wi-Fi	Screenshot or transcription of the interface	Factory reset
Bluetooth Connection Status	Connection Status Data	Boolean	~1 B	Yes	Device (local)	Real-time update	Touchscreen home screen	Screenshot or transcription of the interface	Factory reset
Device Operating Status	Device Status Data	Enum	~4 B	Yes	Device (local)	Real-time update	Touchscreen home screen	Screenshot or transcription of the interface	Not applicable (real-time transient status; not persistently stored; no deletion required)

2.Related Service Data

This product does not provide services through a companion mobile App. When you use the PC application Wave Controller to perform services that affect product functionality, such as firmware updates, information related to the above

operations is generated during the update process. Apart from firmware updates, this product does not generate any other related service data as defined in the Data Act.

Data	Type of Data	Nature	Format	Purpose of Data Use	Estimated Volume	Collection Frequency	Capable of Generating Data Continuously and in Real-Time	Where the Data Is Stored	Duration of Data Retention	How the User May Access the Data	How the User May Retrieve the Data	How the User May Erase the Data	Whether Third Parties Will Be Allowed to Use the Data
Device User Operation Event Tracking Data	Diagnostic Data	User button/touch/function operation events and server-side device control operation events (including timestamps)	JSON	Usage behavior analysis and product improvement	~100 KB/day	Event-driven	No	Device local / Controller	Account lifetime	Apply via email / data request form	Apply via email / data request form to obtain	The cloud copy can be deleted via email / data request form	Yes
Firmware Update Record	Update Record	Firmware update version, time, status, and device serial number	JSON	Maintenance management	~200 B/event	Event-driven	No	Device local / Controller	Until factory reset; cloud copy: account lifetime	Apply via email / data request form	Apply via email / data request form to obtain	Clear local data via factory reset; the cloud copy can be deleted via email /	Yes

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												data request form	
Recording File List	File Management Data	Recording file name (modifiable via the web service), duration, creation time (recording content metadata/directory)	JSON	File management	~1 KB/100 records	Event-driven	No	Device local / Controller / Insight	Until file deletion ; web copy: account lifetime	File list screen	Screenshot or transcription of the interface	Delete the corresponding recording file; delete in Insight / Controller	Yes
Device Pairing Record	Connection Record	Device-PC application pairing timestamp	Timestamp	Device management	~50 B/event	Event-driven	No	Device local / Controller	Account lifetime	Apply via email / data request	Apply via email / data request form to	Apply via email / data request form to	Yes

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										form	obtain	delete	
User Event Tracking Data	Personal Behavior Data	Operation behavior data of controlling the device via Controller (including server-side control of device operations)	JSON	Records user operation behavior	~2 KB/record	Event-driven	No	Device local / Controller	Account lifetime	Apply via email / data request form	Apply via email / data request form to obtain	Apply via email / data request form to delete	Yes
Software Crash Log	Personal Data	Stack traces of controlling the device via Controller	Text	Troubleshooting	~10 KB/event	Event-driven	No	Controller	Account lifetime	Apply via email / data request form	Apply via email / data request form to obtain	Apply via email / data request form to delete	Yes