

Mic Series Data

Under the EU Data Act, the Mic Series microphone models that are connected products are as follows:

No.	Model
1	Mic Pro
2	Mic Air

The data collected by Mic Series microphones 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 Mic Series microphones 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 recording and usage status, and to reflect the device's power level, connection status, and operating status to ensure normal operation and facilitate troubleshooting.

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
Battery Level	Device Status Data	Segments (LED indicator / screen icon)	~4 B	Yes	Device (local)	Real-time update	Receiver screen battery icon; Transmitter function indicator	Screenshot or transcription of the interface	Not applicable (real-time transient status; not persistently stored; no deletion required)
Charging Status	Device Status Data	Enum	~1 B	Yes	Device (local)	Real-time update	Device function indicator	Screenshot or transcription of the interface	Not applicable (real-time transient status; no deletion required)
Bluetooth Connection Status	Connection Status Data	Boolean	~1 B	Yes	Device (local)	Real-time update	Transmitter function indicator; Receiver main screen connection icon	Screenshot or transcription of the interface	Not applicable (real-time transient status; no deletion required)
Pickup Mode	Audio Settings Data	Enum	~4 B	No	Device (local)	Until the next change	Receiver screen / App	Screenshot or transcription of the	Factory reset

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
								interface	
AI Noise Canceling	Audio Processing Status	Enum	~1 B	No	Device (local)	Until the next change	Receiver screen / App	Screenshot or transcription of the interface	Factory reset
Auto Gain / Dynamic Control	Audio Processing Status	Enum	~1 B	No	Device (local)	Until the next change	Receiver screen / App	Screenshot or transcription of the interface	Factory reset
Tone Preset	Audio Settings Data	Enum	~1 B	No	Device (local)	Until the next change	Receiver screen / App	Screenshot or transcription of the interface	Factory reset
Bluetooth Direct Connection to Camera Status	Connection Status Data	Boolean	~4 B	Yes	Device (local)	Real-time update	Receiver screen	Screenshot or photo of the interface	Not applicable (real-time transient; no deletion required)

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
Charging Case Battery / Charging Status	Device Status Data	Enum (indicator light segments)	~4 B	Yes	Device (local)	Real-time update	Charging Case indicator	Screenshot or photo of the interface	Not applicable (real-time transient; no deletion required)
Transmission Distance / Signal Status	Connection Status Data	Enum (signal strength icon)	~4 B	Yes	Device (local)	Real-time update	Receiver screen	Screenshot or photo of the interface	Not applicable (real-time transient; no deletion required)
Model	Device Identification Information	String	~10 B	No	Device (local)	Permanently	Receiver Control Center – General – About Device / App – Device Information	Screenshot or transcription of the interface	Not applicable (factory-hardcoded device identifier; cannot be deleted)
Firmware Version	Device Identification Information	String	~10 B	No	Device (local)	Until the next update	Receiver Control Center – General – About	Screenshot or transcription of the	Not supported to delete separately (overwritten with firmware)

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
							Device / App – Device Information	interface	update)
Timecode (LTC)	Synchronization Data	HH:MM:SS:FF (timecode)	~8 B	Yes	Device (local)	Real-time update	Receiver Control Center – Timecode	Screenshot or transcription of the interface	Not applicable (real-time transient; no deletion required)
Power-On/Off Timestamp	Device Status Data	Timestamp	~8 B/event	No	Device local / cloud	Until memory is full and the oldest is overwritten / account lifetime	Apply via email / data request form	Apply via email / data request form	Clear local data via factory reset; the cloud copy can be deleted via email / data request form
Crash Log	Diagnostic Data	Text	~10 KB/event	No	Device local / cloud	Until memory is full and the oldest is overwritten / account lifetime	Apply via email / data request form	Apply via email / data request form	Clear local data via factory reset; the cloud copy can be deleted via email / data request form

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
Device Log	Diagnostic Data	Text/JSON	~1 KB/event	No	Device local / cloud	Until memory is full and the oldest is overwritten / account lifetime	Apply via email / data request form	Apply via email / data request form	Clear local data via factory reset; the cloud copy can be deleted via email / data request form
Device Operation Event Tracking	Diagnostic Data	JSON	~100 KB/day	No	Device local / cloud	Local: until factory reset; cloud copy: account lifetime	Apply via email / data request form	Apply via email / data request form	Clear local data via factory reset; the cloud copy can be deleted via email / data request form
Recording File List	File Management Data	JSON	~1 KB/100 records	No	Device (local)	Until file deletion	Transmitter connected to computer via USB – file manager	Copy files via the file manager	Delete the corresponding recording file / format the Transmitter storage (via Receiver or App)

2. Related Service Data

When you use the companion Insta360 App to remotely control and adjust parameters (common settings of the Transmitter and Receiver), or to perform services that affect product functionality such as firmware updates, information related to the above operations is generated during the provision of the service.

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
Paired Bluetooth Device List	Connection Configuration Data	Paired Bluetooth device information	JSON	Connection management	~200 B/device	Upon user pairing	No	App	Until unpairing	App – Paired Device List screen	Screenshot or transcription of the interface	Unpair/delete paired devices in the App; the cloud copy can be deleted via email / data request form	No
Firmware Update	Device Data	Firmware update timestamp	JSON	Record firmware updates	~100 B/event	Collected at each	No	App local /	Permanently until deletion	Apply via email	Apply via email / data	Apply via email / data	No

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
Record		+ version number + associable device serial number		and ensure secure device updates		update		cloud	is requested	/ data request form	request form	request form	
E-Ink Wallpaper / Label Upload Record	Personalization Content Upload Record	Records of the App pushing E-Ink wallpapers/labels to the device and their upload/share events (including device serial number, upload	JSON	Personalized E-Ink display, multi-Transmitter distinction, and wallpaper sharing	~100 B/event	When the user uploads / changes / shares a wallpaper	No	App local / cloud	Account lifetime	Apply via email / data request form	Apply via email / data request form	Apply via email / data request form to delete	No

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
		time, and image identifier)											
Insta360 App Operation Event Tracking	Diagnostic Data	Records of the user operating the Mic device via the App	JSON	Usage behavior analysis and product improvement	~100 KB/day	Event-driven	No	App local / cloud	Until account lifetime	Apply via email / data request form	Apply via email / data request form	Apply via email / data request form	No
Insta360 App Log	Diagnostic Data	Stack traces generated when the user operates the Mic device via the App	Text	Troubleshooting	~10 KB/event	Event-driven	No	App local / cloud	Until account lifetime	Apply via email / data request form	Apply via email / data request form	Apply via email / data request form	No