



Record

Every Radio Call, Logged and Stored

Time	Caller	Destination	Duration		
08:14:27	301	G201	3.47 secs	⬇️	▶ Play
08:21:22	301	G201	4.19 secs	⬇️	▶ Play
08:21:28	301	G201	3.11 secs	⬇️	⬛ Stop
08:21:51	302	G201	4.55 secs	⬇️	▶ Play
08:22:06	302	301	5.63 secs	⬇️	▶ Play
08:22:15	301	302	4.19 secs	⬇️	▶ Play
08:22:28	302	G255	3.83 secs	⬇️	▶ Play
08:22:40	302	G202	5.99 secs	⬇️	▶ Play

MacBook Pro



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Know who said what and when.

Browser based, multi-user application, supporting radio and SIP devices

- Web application, no software to install
- Multiple radio channels supported
- Local, USB or remote storage
- Download and playback recordings
- Definable retention policy
- GDPR compliant
- All major systems supported
- Add to an existing Gateway platform for no extra cost

The screenshot shows the Record application interface. At the top, there's a header with the Record logo, a 'Logout admin' link, and date filters: '01 Wednesday', '09 September', and '2021', with a 'Refresh' button. Below the header is a 'Filter by caller/destination' input field. The main content is a table with columns: Time, Caller, Destination, Duration, and Action. The table lists several radio calls. The row for '08:21:28' is highlighted in blue. To the left of the table is a vertical list of numbers from 00 to 23. At the bottom of the interface, there's a playback control bar showing '08:21:28 - 301 >>> G201' and a 'Stop' button.

	Time	Caller	Destination	Duration	Action
00					
01					
02					
03					
04	08:14:27	301	G201	3.47 secs	Play
05	08:21:22	301	G201	4.19 secs	Play
06	08:21:28	301	G201	3.11 secs	Stop
07	08:21:51	302	G201	4.55 secs	Play
08	08:22:06	302	301	5.63 secs	Play
09	08:22:15	301	302	4.19 secs	Play
10					
11	08:22:28	302	G255	3.83 secs	Play
12	08:22:40	302	G202	5.99 secs	Play
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