



Tablet Command

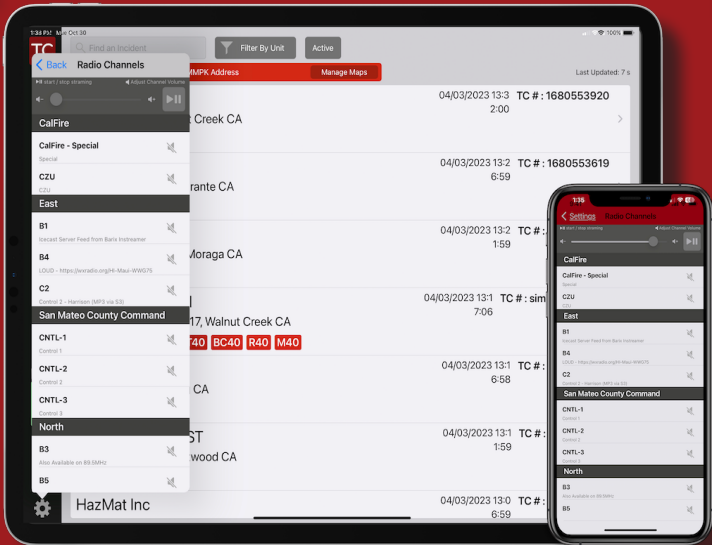
INCIDENT MANAGEMENT & RESPONSE SOLUTION

Now Available: In-App Audio and TC Streaming

First responders across North America rely on Tablet Command and TC Mobile to enhance situational awareness, as a replacement for legacy MDT's, and to improve incident management and emergency scene accountability. With In-App audio users can listen to multiple dispatch audio streams simultaneously to maintain situational awareness even while away from a radio or out of range.

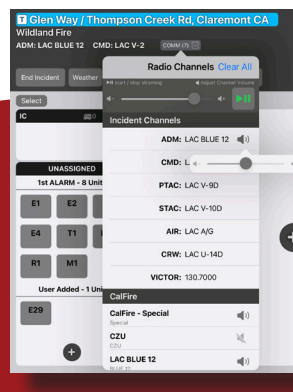
Organize Streams

Streams can be grouped, making them easier to navigate. Categories like Dispatch, Command, Tactical, and Air to Ground keep the audio sources organized.



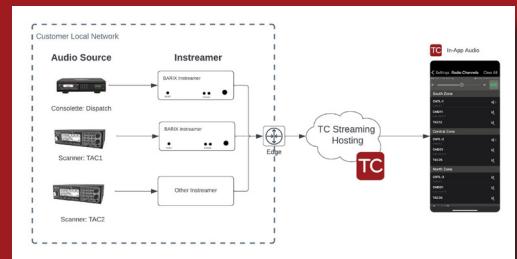
Control Each Stream

Play, pause, and adjust the volume of each stream to hear exactly what you want without unnecessary distractions.



Play Any Stream

Any MP3 or MP4 stream can be configured to play in the app



Streams can be quickly added to a Tablet Command account by one of our support specialists, instantly making radio traffic available to all users in the account, while also keeping the audio secure to only authenticated Tablet Command and TC mobile users.



Tablet Command

TabletCommand.com





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TC Streaming

Because streams from sources like Broadcastify might not be as reliable, high quality, or low latency as our customers might require, Tablet Command has introduced a new service called TC Streaming. We partnered with a major streaming provider that hosts radio streams for organizations like NPR, iHeartRadio, and CNN to this service. It will help our customers quickly set up low latency, high quality, high availability audio streams of their desired radio traffic

FEATURES | TC STREAMING

Highest Quality

AAC+ and MP3 mono and stereo streams with up to 48kHz/198kb/s

Low Latency

Latency is configurable based on stream resiliency to between 5-12 seconds

Simple Configuration

Desired audio output fed into a steamer box and the stream is directed to the TC Streaming service

24/7/365 Monitoring and Support

Streams are monitored continuously with custom alerts and support from the Tablet Command team

Geographically Redundant Data Centers

The architecture supporting TC Streaming is redundant and distributed across the United States for maximum uptime and resiliency.

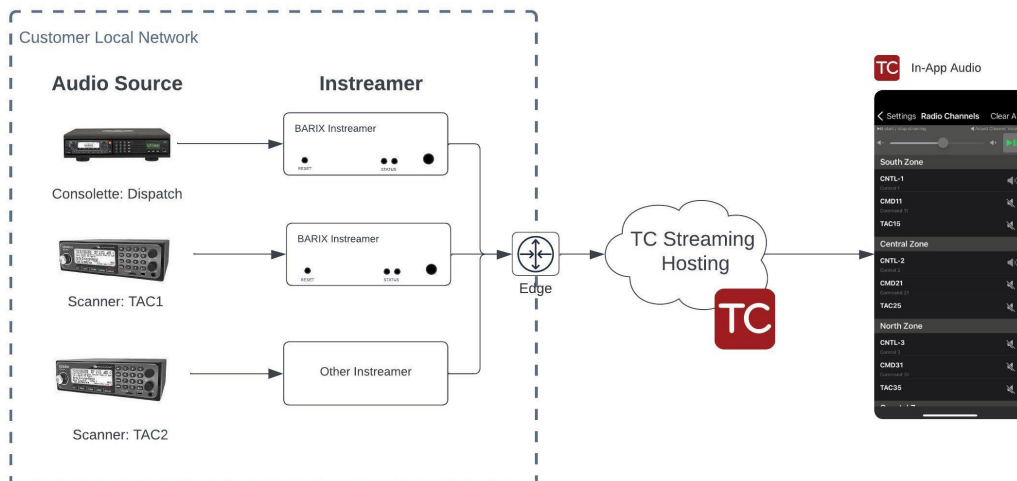
Highly Scalable

The service automatically scales to support thousands of listeners

Public and Private Stream Support

Streams can be private and available to only Tablet Command users or can be made public facing.

TC Streaming Architecture



Ask about special pricing options for TC Streaming through June 2023.

BUILT BY FIREFIGHTERS—FOR FIREFIGHTERS

Tablet Command was founded by two firefighters who remain involved in company operations. Our President/CEO is a retired Chief Officer from a busy metropolitan fire department. Our team has a unique understanding of the needs of public safety professionals working in the emergency response environment.

