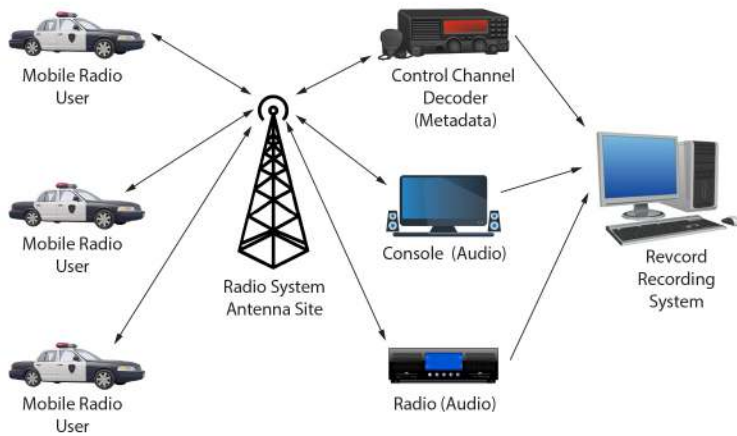


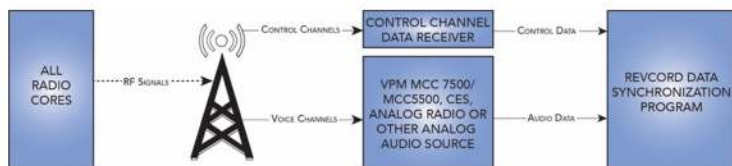
OVER THE AIR RADIO INTEGRATION



RF INTERFACE VIEW



HARDWARE CONNECTIONS



RADIO ID INTEGRATION RECORDING WITHOUT AND AIS INTERFACE

- Avoid expensive and proprietary licensed interfaces.
- Record audio using simple analog feeds. If available use the no cost MCC7500 VPMS to provide audio feeds.
- Utilize economical RF based metadata interfaces using a control channel receiver. No need for network interfaces.
- When appropriate use the ATIA data feed to provide metadata.
- Record independently without interfacing to distant networks
- Label all recorded calls with metadata including radio IDs and radio alias names.
- Monitor one antenna site or multiple sites.
- Interface directly to the same standardized control channel used by the radios.
- Leverage the standardization of the control channel protocols. Avoid the endless system release cycle.
- Capture and sync analog audio feeds with control data to make radio ID and alias searchable.
- Economical metadata capture through control channel receiver or ATIA data feed for multiple sites.
- Significant cost-savings can be achieved by using the MCC7500 as an optional audio source.



MULTI-MEDIA LOGGING SYSTEMS

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 281-404-7040