

## Explaining the SD Card Data File

### Sample File

Mp3tag v2.83 - E:\IC-F3400D\_F5400D\Voice Rec\Call Rec\20170713\

File Edit View Convert Actions Tag Sources Tools Help

Filename	Title	Comment
20170713_074011.wav	IC-F3400D/F5400D Series Voice Recorder Data	151.625000 Analog TX ----- 33.40'56.0"N 117.51'04.0"W -17.6m High -----m --- 1-1
20170713_074015.wav	IC-F3400D/F5400D Series Voice Recorder Data	151.625000 Analog RX ----- 33.40'56.0"N 117.51'04.0"W -17.8m ----- -87dBm -----m 91 1-1
20170713_074038.wav	IC-F3400D/F5400D Series Voice Recorder Data	151.625000 NXDN Conventional TX ----- 33.40'56.0"N 117.51'04.0"W -18.0m TG,1,1125 High -----m --- 1-4
20170713_074213.wav	IC-F3400D/F5400D Series Voice Recorder Data	151.625000 NXDN Conventional RX ----- 33.40'55.9"N 117.51'04.3"W -14.7m TG,1,1119 ----- -60dBm 33.40'55.6"N 117.51'04.7"W -----m 41 1-4

File Name (Date & Time) Title Frequency Mode TX or RX My GPS Position Altitude Type of Call Unit & Group ID Power Level RSSI Receive Lat & Long Volume Zone and Channel

### Data File Details

Data	Description
<b>File Name</b>	The auto-generated name for the .wav audio file (uses the date and time the signal was received or transmitted).
<b>Title</b>	The title identifies the radio series.
<b>Frequency</b>	The TX or RX frequency.
<b>Mode</b>	Defines whether the signal is analog or NXDN conventional, single-site, or multi-site.
<b>TX or RX</b>	Defines the signal as TX or RX.
<b>My GPS Position</b>	The GPS coordinates of this radio when transmitting or receiving.
<b>Altitude</b>	The Altitude of either the transmitting or receiving radio.
<b>Type of Call</b>	Identifies the call as either an Individual or Group call.
<b>Unit ID and Group ID</b>	ID of the Call Type.
<b>Power Level</b>	The power level programmed in this radio.
<b>RSSI</b>	Receive Signal Strength Indicator. Signal strength of a received signal.
<b>Receive Lat and Long</b>	The received signal latitude and longitude, if GPS is enabled in the other radio.
<b>Volume</b>	The volume setting of this radio
<b>Zone and Channel</b>	The Zone and Channel ID of this radio.