

Yellow highlighting denotes remote-data-replacement, a/k/a dropout repair, limitations

Blue and green highlighting denotes limitations common between claims but in different order

1. Comparison between '443 Claim 1 and '902 Claim 21

'443 Claim 1 (challenged in '230 IPR)	'902 Claim 21 (not included in IPRs)
1. A system for recording locally generated audio comprising:	21. A system for locally recording locally generated audio and remotely recording the locally generated audio comprising:
	at least one remote recorder;
at least one master timecode generator for generating a plurality of master timecodes;	at least one master timecode generator for generating a plurality of master timecodes; and
and at least one local audio device wearable by a creator of said locally generated audio including:	at least one local audio device wearable by a creator of said locally generated audio including:
at least one local audio device receiver for wirelessly receiving said master timecodes;	at least one local audio device receiver for receiving digital commands and said master timecodes;
at least one audio input port for receiving locally generated audio from an audio input device;	at least one audio input port for receiving locally generated audio from an audio input device;
at least one memory;	at least one memory;
at least one control unit in communication with said local audio device receiver, said audio input device, and said memory for creating local audio data from said locally generated audio and storing said local audio data in said memory; and	
at least one local audio device wireless transmitter for wirelessly transmitting said local audio data in real time,	a wireless transmitter transmitting said locally generated audio to said at least one remote recorder;

said at least one local audio device wireless transmitter in communication with said at least one control unit;	
	at least one local timecode generator for generating a plurality of local timecodes, said local timecode generator is synchronized by said master timecodes; and
wherein said local audio data includes stamped local audio data and unstamped local audio data;	at least one control unit electrically coupled to said local audio device receiver, said audio input device, said memory, and said local timecode generator for creating stamped local audio data and storing said stamped local audio data in said memory;
wherein said stamped local audio data includes at least one timestamp to reference at least a portion of said local audio data to at least one of said master timecodes; and	wherein said stamped local audio data includes at least one local timestamp to reference at least a portion of said stamped local audio data to at least one of said local timecodes;
wherein said unstamped local audio data does not include a reference to said master timecodes.	
	wherein said stamped local audio data includes at least one identifier selected from the group consisting of track identifiers, local audio device identifiers, performer identifiers, and combinations thereof and said at least one remote recorder receiving said locally generated audio and remotely recording said locally generated audio as remote audio data;
	receiving said stamped local audio data, and replacing a portion of said remote audio data with said stamped local audio data.