

Volkswagen Group of America
v.
StratosAudio, Inc.

IPR2021-00712 and IPR2021-00713

U.S. Patent Nos. 8,903,307 and 8,688,888

VOLKSWAGEN
GROUP OF AMERICA

Agenda

- I. Overview of the '307 and '028 Patents**
- II. Comparison of Claims**
- III. Instituted Grounds**
- IV. Undisputed Issues**
- V. Disputed Issues**

*Note – all citations will be to the '307 patent / IPR2021-00712

Overview of the '307 and '0

Introduction to the '307/'028

- (1) The '307/'028 patent claims are directed to a system and method combination with a **broadcast signal** for identifying music or speech.
- (2) In several illustrative embodiments the accompanying data in the broadcast signal is in accordance with the **"RBDS/RDS" standard**.
- (3) The patents contemplate **other types of accompanying data**. Such data may be sent independently from the source of the broadcast signal.

'307 Patent – Independent

IPR2021-00712 ('307 Patent) – Cla

11 [preamble]	A system for correlating media content identifying data with at least one broad device, the system comprising:
11[a]	a receiver configured to receive a broadcast stream comprising the at least one content,
11[b]	the receiver further configured to receive a data stream associated with the broadcast stream, wherein the data stream includes, as a minimum, the media content identifying data, wherein the media content identifying data includes:
11[c]	at least one computer processor configured to extract the media content identifying data from the data stream, wherein the computer processor is configured to associate each media content identifying data element with at least one of a plurality of identifying data aggregates,
11[d]	an electronic memory of the communication device configured to store, at a minimum, the identifying data aggregates, each identifying data aggregate associated with a media content identifying data element and the at least one broadcast segment ,
11[e]	wherein the at least one broadcast segment is corollary to the at least one of the media content identifying data elements,
11[f]	an output configured to present at least a portion of the data elements stored in the electronic memory of the communication device to provide selective outputting using an interface of at least one of the media content identifying data elements, the corollary broadcast segment, a temporal position of the corollary broadcast segment, or a portion of the broadcast stream.

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